

**JETRO**  
Japan External Trade Organization

Japan Directory of Medical Device Companies

# JAPAN

## Directory of Medical Device Companies



July 2017

JETRO

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Japan External Trade Organization

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JETRO is not liable for any damages which may occur as a result of using this directory.

## Message from Chairman and CEO of JETRO

The Japan External Trade Organization (JETRO) is a government-related organization with a global network spanning over 70 regional offices abroad and over 40 offices within Japan. Using this network, JETRO contributes to two-way expansion of trade and investment between Japan and the rest of the world with our ability to connect between business and government, business and business and people and people.

One of our missions is to help small to medium-sized Japanese firms maximize their global export potential. Japanese medical device in particular, which has helped maintain Japan's position as the country with the highest longevity in the world, has great potential to improve a wide variety of medical issues from those related to aging to life-style diseases which are affecting other countries as well.

In the growth strategy created by the Japanese government, JETRO is placed as a core organization playing a facilitating role in expanding overseas sales channels of Japanese medical device.

Under the auspices of the Ministry of Economy, Trade and Industry of Japan and relevant industrial groups, we have newly created a directory of Japanese companies which aspire to contribute to medical communities around the world, with the goal of further promoting high-quality Japanese products to overseas companies.

We heartily recommend you to contact any of the companies listed in this directory if you are interested in their business or products. You are certain to encounter the safe, usable and high-quality products which you are pursuing. Please do not hesitate to talk to us at JETRO if you have any questions.

It is our hope that this directory will help you to succeed in your future business.



Hiroyuki Ishige  
Chairman and CEO  
Japan External Trade Organization (JETRO)



## What is JETRO?

JETRO, or the Japan External Trade Organization, is a government-related organization that works to promote mutual trade and investment between Japan and the rest of the world. Originally established in 1958 to promote Japanese exports abroad, JETRO's core focus in the 21st century has shifted toward promoting foreign direct investment into Japan and helping small to medium-sized Japanese firms maximize their global business potential.

## Global Network

For contact information please visit <http://www.jetro.go.jp/en/jetro/worldwide>




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Livedo Corporation ....	072
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SUMIRON CO., LTD. ....	099

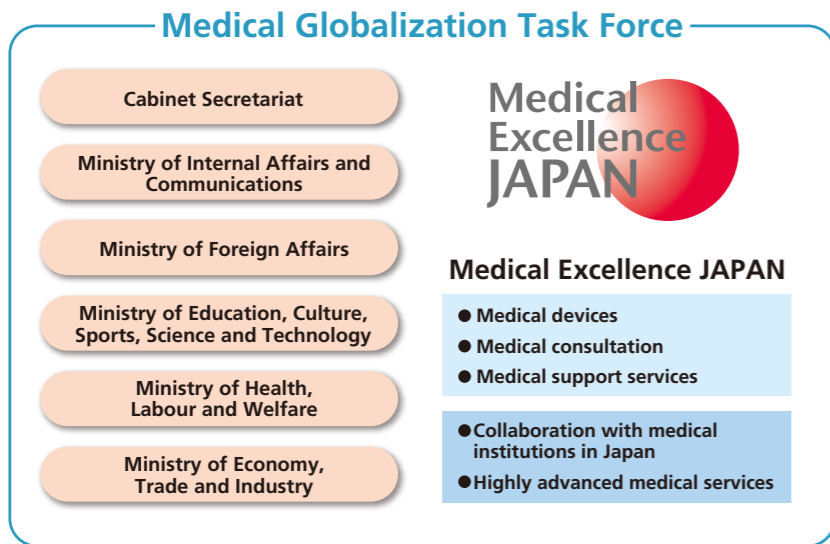
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### Introduction of Medical Excellence JAPAN

Medical Excellence JAPAN (MEJ) is promoting globalization of Japan's medical services as a public and private partnership. Specifically, in cooperation with the Japanese government, we will coordinate the networking among medical institutions, doctors and companies in Japan and governments and medical institutions of partner countries based on the medical issues and needs of partner countries. Furthermore, MEJ supports Japanese hospitals establishing medical institutions in partner countries as their business opportunities to provide advanced medical care in Japan to patients in partner countries.. Comprehensively, we offer long-term supports to provide Japan-style medical services continuously in partner countries.



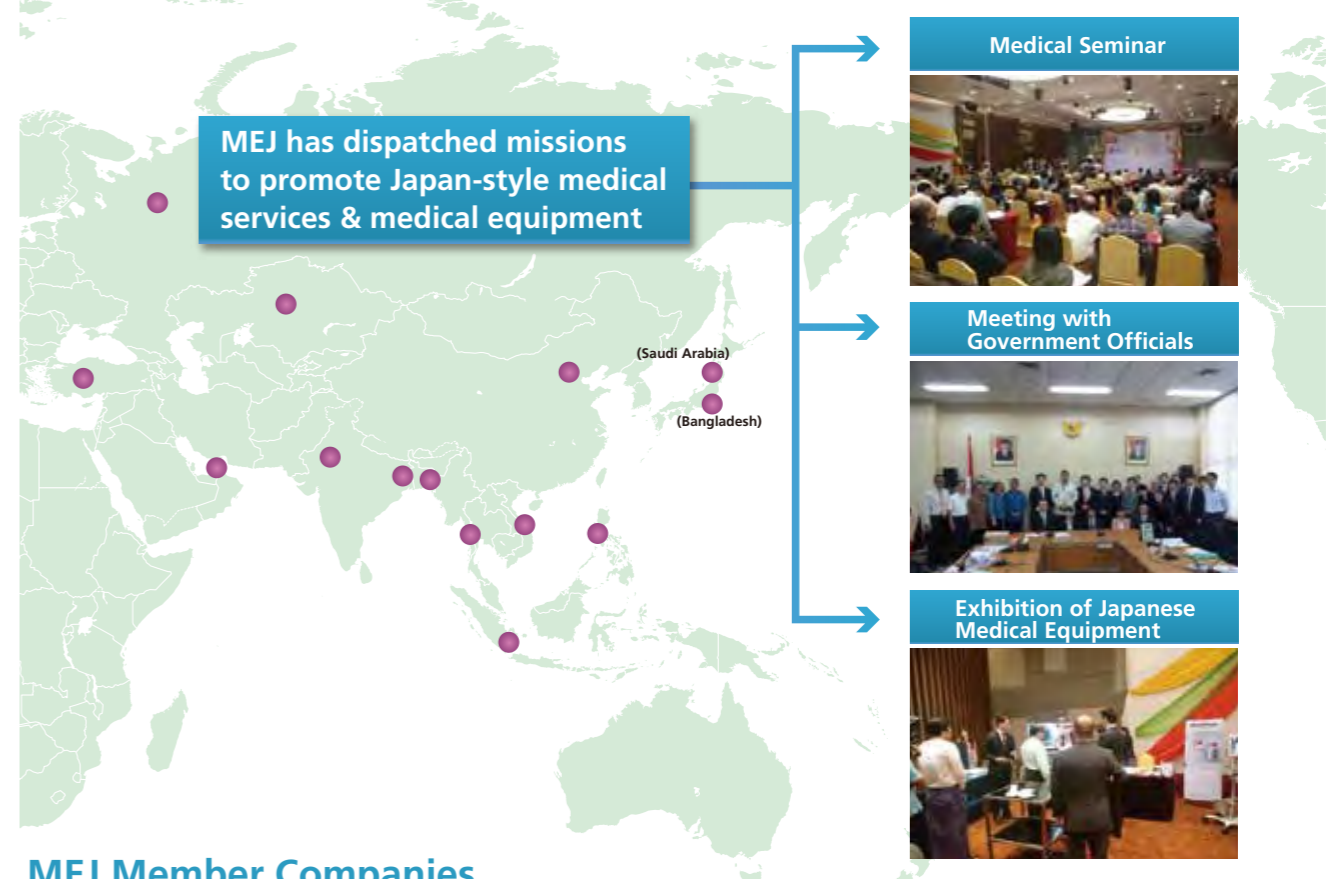
### Outbound activities of Medical Excellence JAPAN

Examples of our supports for establishing Pilot Projects conducted by Japanese Consortiums.



### Public-Private Joint Missions and MEJ Seminars

MEJ has dispatched Japanese Public- Private Joint Missions to several countries for promoting Japan-style medical services with medical devices. Also, we have established human-networks with partner countries. Furthermore, we have held Medical seminars as part of the Public- Private joint Missions.



### MEJ Member Companies

- |  |  |
|--|--|
| Allied Telesis K.K.<br>Asahi Kasei Corporation<br>CYBERDYNE Inc.<br>Emergency Assistance Japan Co., Ltd.<br>Fujifilm Corporation<br>Fujikin Soft Co., Ltd.<br>Fujitsu Limited<br>Hakuzo Medical Corporation<br>Hitachi Ltd.<br>International Medical Information Center<br>International Total Engineering Corporation<br>J-MAC SYSTEM, Inc.<br>JTB Corp.<br>Konica Minolta, Inc.<br>Kowa Company, Ltd.<br>Libertas Consulting Co., Ltd<br>Medical Tourism Japan Co., Ltd.<br>Medi Hub Co., Ltd.<br>Medinet international Co.,Ltd<br>Medius Solution Co., Ltd.<br>Mediva Inc.<br>MEGA SOFT,Inc<br>Mitaka Kohki Co., Ltd.<br>Mitsubishi Corporation<br>Mitsubishi Electric Corporation<br>Mizuho Bank, Ltd. | MRT Inc.<br>NEC Corporation<br>Nihon Kohden Corporation<br>NIHON TRIM Co., Ltd.<br>Olympus Corporation<br>Panasonic Healthcare Co., Ltd.<br>P.JL, Inc.<br>PSP Corporation.<br>Sakura Global Holding Co., Ltd.<br>Ship Healthcare Holdings, Inc.<br>Shimadzu Corporation<br>Sojitz Corporation<br>Sompo Japan Nipponkoa Insurance Inc.<br>Sony Imaging Products & Solutions Inc<br>Sumitomo Heavy Industries, Ltd.<br>Sumitomo Mitsui Banking Corporation<br>SunFlare Co., Ltd.<br>Systemex Corporation<br>Teijin Nakashima Medical Co., Ltd.<br>Terumo Corporation<br>Tokai Medical Product, Inc.<br>Toshiba Corporation<br>Toshiba Medical Systems Corporation<br>Toshiba Tourist Corporation<br>ViewSend ICT Co., Ltd. |
|--|--|

[ As of April 12th 2017 ]

[www.asahikasei-medical.com](http://www.asahikasei-medical.com)

<b>Address</b>	1-105 Kanda Jinbocho, Chiyoda-ku, Tokyo 101-8101, Japan				
<b>Number of employees</b>	2,000	<b>Year of establishment</b>	1974	<b>Total sales</b>	JPY 66billion
<b>Products</b>	Dialyzers, Dialysis Equipment, Plasma Separator, Plasma Component Separator, Immunoabsorption Column, Hemofilter, Blood Purification Equipment				
<b>Product categories</b>	● artificial internal organ apparatus and assist device				
<b>Contact information</b>	<b>E-mail :</b> medical.com@om.asahi-kasei.co.jp		<b>Contact person :</b> Makoto Yokote		
	<b>TEL :</b> +81-3-3296-3585		<b>Language:</b> English, Japanese		

### About the company and products

Through the fusion of chemistry and medical science, ASAH KASEI MEDICAL seeks new possibilities in response to people's faith and hope in healthcare entrusted with supporting human life.

Building on our membrane separation and adsorption technologies and standard regardless leveraging the business foundation of the Asahi Kasei Group, we develop innovative medical devices that expand therapeutic possibilities and provide bioprocess engineering solutions that elevate healthcare safety.

We contribute to realizing a world where everyone dealing with disease can confidently access healthcare of a high standard, regardless of nationality or culture. We do this by providing advanced healthcare solutions that will be appreciated by patients and their families as well as medical professionals and researchers.

### Global activities

We have a growing global network to meet the needs of patients facing intractable diseases and chronic conditions, as well as medical professionals seeking new therapeutic possibilities and those involved in research and development.

We have the following subsidiaries.  
 Asahi Kasei Medical Europe GmbH  
 Asahi Kasei Medical (Hangzhou) Co., Ltd.  
 Asahi Kasei Medical America Inc.  
 Asahi Kasei Medical Trading (KOREA) Co., Ltd.



Blood Purification Equipment : Plasauto Σ is a multifunctional system for therapeutic apheresis and CRRT ideal for clinical sites.



Provided with a unique housing to optimize the dialysate flow and using Asahi's high-tech fiber, REXEED dialyzers realize an outstanding clearance.



Value from Innovation

<http://www.fujifilm.com/>

<b>Address</b>	Midtown West, 7-3, Akasaka 9-chome, Minato-ku, Tokyo 107-0052, Japan				
<b>Number of employees</b>	78,150	<b>Year of establishment</b>	1934	<b>Total sales</b>	JPY 2,491.6billion
<b>Products</b>	[X-Ray(Computed Radiography / Digital Radiography, Digital Mammography, Dry Imager, Film and Screen)], [Endoscopy], [POCT(Point-of-Care Testing Products)], [Ultrasound Systems], [PACS(Picture Archiving and Communication System)]				
<b>Product categories</b>	<span style="color:blue">●</span> diagnostic imaging system <span style="color:blue">●</span> related device and tool for diagnostic X-ray equipment <span style="color:purple">●</span> measuring and monitoring system for biophenomena <span style="color:blue">●</span> in vitro clinical test equipment <span style="color:red">●</span> clinical equipment and supplies <span style="color:orange">●</span> operating equipment and supplies				
<b>Contact information</b>	<b>E-mail :</b> gg-100-hc-outbound@fujifilm.com		<b>Contact person :</b> Motohiro Naka, Masataka Yajima, Naoya Yamazaki		
	<b>Language:</b> English, Japanese				

### About the company and products

Based on photography technology, Fujifilm has been expanding our business to medical systems etc.

[X-Ray]  
 Leverage advanced image processing technologies, we supply systems that lowering radiation dosages as well as in image quality and compactness.

[Endoscopy]  
 We supply products that target not only the early detection and treatment but also the reduction of the physical burden.(Laser light source, Transnasal, and Double-balloon endoscopes etc.)

[POCT]  
 We supply POCT diagnosis systems that examine constituents and measure the amount of virus, with blood or other samples dropped into reagents.

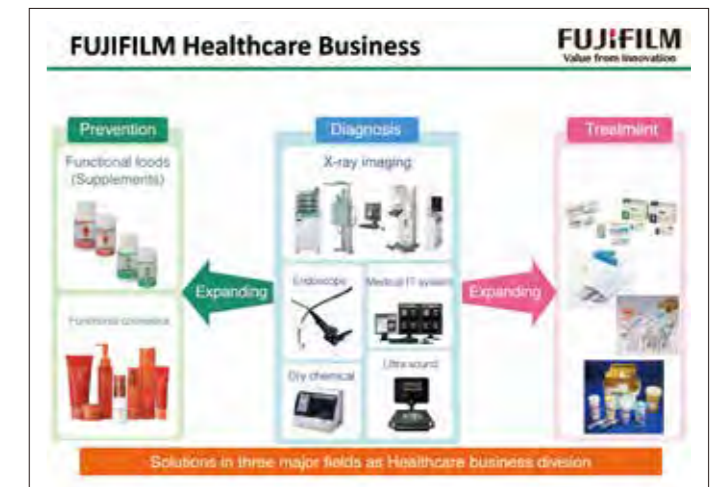
[Ultrasound]  
 Leveraging the image processing and the producing small sized, robust devices technology, We are working to expand sales in the market of portable ultrasound equipment.

[PACS]  
 Leveraging proprietary image processing technologies and knowledge of diagnostic imaging, we provide a high-quality image suitable for diagnosis and also realizes high operational stability.

### Global activities

The Fujifilm Group has grown into a global entity that maintains 271 consolidated subsidiaries and has consolidated overseas revenue accounting for 59.6%, or ¥1,485.8 billion, of total revenue.

In recent years, the Fujifilm Group has positioned such emerging countries as Brazil, Russia, India, and China (BRICs) as well as Turkey, the Middle East, Latin America, Africa, and Southeast Asia as priority markets.



Building on our pioneering diagnostic imaging technologies, we are expanding into the areas of preventive healthcare and treatment.



Each product for diagnosis, making full use of the unique technology, has been highly regarded worldwide and has won the top share of each field.



# Fujikin Incorporated



[http://www-ng.fujikin.co.jp/fujikinhp\\_e/](http://www-ng.fujikin.co.jp/fujikinhp_e/)

<b>Address</b>	Kita Hankyu Bldg., 1-4-8 Shibata, Kita-ku, Osaka 530-0012, Japan			
<b>Number of employees</b>	2,800	<b>Year of establishment</b>	May 1930	<b>Total sales</b> JPY 53.3billion
<b>Products</b>	portable ultrasound device			
<b>Product categories</b>	● diagnostic imaging system			
<b>Contact information</b>	<b>E-mail</b> : nakagawa@fujikin.co.jp		<b>Contact person</b> : nakagawa masaki	
	<b>TEL</b> : +81-29-852-9021		<b>Language</b> : English, Japanese. We prefer to communicate in Japanese.	

## About the company and products

- 1, Light and compact.
- 2, Windows and Android compatible.
- 3, High-definition and speedy diagnosis.
- 4, Simultaneous imaging and data reception from outside sources. You can choose the screen size of the display device. You can take advantage of Windows and Android's features.

## Global activities

Region currently exported : Vietnam, central America.  
 Regions already deployed : Southeast Asia, Latin America, Middle East. Future region of interest : Southeast Asia, Latin America, Africa, Central Asia, etc.



Portable probe.



Can be carried in a bag.

# Hakuzo Medical Corporation



<http://www.hakuzo.co.jp/eng/index.php>

<b>Address</b>	2-4-9, Tokuicho, Chuo-ku, Osaka 540-0025, Japan			
<b>Number of employees</b>	275	<b>Year of establishment</b>	1953	<b>Total sales</b> JPY 11.9billion
<b>Products</b>	A wide range of medical disposables such as infection control products, kits, gauzes, absorbent cottons, bandages, adhesive tapes, maternity products and silver care products.			
<b>Product categories</b>	● ophthalmic goods and related products	● surgical dressing and hygienic product	● medical apparatus for home use	
<b>Contact information</b>	<b>E-mail</b> : wee@hakuzo.jp		<b>Language</b> : English, Japanese	
	<b>TEL</b> : +81-6-6809-4319			

## About the company and products

Started with gauze manufacturing, Hakuzo Medical Corporation currently develop, manufacture and sell pharmaceuticals, quasi-drugs, medical devices, and cosmetics. The company also concentrates its development and sales efforts in infection control products that pack medicine and medical disposables together, kit products that comprise of different sort of medical disposables, obstetrics and gynecology related products, and bandage for hemostasis. We expand our operation not only domestically but also internationally, with focus on Asia.

One of the major infection control products, Push Swab Series packs the swab stick and the disinfectant separately. This is a very user-friendly product where the user only needs to push, soak, and take out to start using. Based on the single use concept, this product has contributed greatly to the decrease of contamination risks, and at the same time improves the efficiency in medical and nursing workplace, minimizes medical supply waste.



Push Swab Series packs the swab stick and the disinfectant separately. This is a very user-friendly product where the user only needs to push, soak, and take out to start using.

## Global activities

We started to develop the Asian market with the support from some public institutions (JETRO, MEJ, etc.) by placing globalization as part of the company's strategic policy. We are currently exporting to China, Taiwan, Singapore, Malaysia, Thailand, Australia, Indonesia etc. We have set up a Representative office in Bangkok to help with our further overseas expansion. We are also planning to set up a plant in South East Asia.



Eleban Prestat is hemostatic product which can stop bleeding effectively for dialysis patients.

# KONICA MINOLTA, INC



<http://konicaminolta.com>



<b>Address</b>	2-7-2 Marunouchi, Chiyoda-ku, Tokyo, Japan				
<b>Number of employees</b>	43,332	<b>Year of establishment</b>	1936	<b>Total sales</b>	JPY 1,031billion
<b>Products</b>	Cassette-Type Digital X-ray Imaging Systems , Diagnostic Ultrasound Systems				
<b>Product categories</b>	<span style="color: blue;">●</span> diagnostic imaging system <span style="color: purple;">●</span> related device and tool for diagnostic X-ray equipment <span style="color: red;">●</span> measuring and monitoring system for biophenomena				
<b>Contact information</b>	<b>E-mail :</b> noriharu.maruyama@konicaminolta.com <b>TEL :</b> +81-42-589-1674		<b>Contact person :</b> Noriharu Maruyama <b>Language:</b> English, Japanese		

## About the company and products

Having been a pioneer in radiographic film production in Japan, KonicaMinolta, with its advanced diagnostic imaging technology, has a long track record of meeting the needs of healthcare professionals. In recent years, we have launched faster, more reliable diagnostic services by offering a comprehensive package comprised of equipment, systems, and ICT services that make the adoption of digital and network technologies in the field of healthcare easier.



Digital X-ray System "AeroDR": a high-resolution, low-dose system

## Global activities

Sites in 50 countries across the globe. In the future we will place our mainstay in the Asian region.



Diagnostic Ultrasound Systems "The SONIMAGE HS1": providing clear visualization even at the fiber structure level

# Kowa Company, Ltd.



<http://www.kowa.co.jp/eng/>

<b>Address</b>	6-29, Nishiki 3-chome, Naka-ku, Nagoya, Aichi, Japan				
<b>Number of employees</b>	1,909	<b>Year of establishment</b>	1939	<b>Total sales</b>	JPY 163,898million
<b>Products</b>	Fundus Camera, Perimeter, Laser Flare Meter, Slit Lamp, Tonometer, Dry Eye Monitor, Intraocular Lens, 3D Face Mask, Joint Supports				
<b>Product categories</b>	<span style="color: blue;">●</span> ophthalmic goods and related products <span style="color: red;">●</span> medical apparatus for home use <span style="color: green;">●</span> artificial internal organ apparatus and assist device				
<b>Contact information</b>	<b>E-mail :</b> in9_pharma@kowa.co.jp <b>TEL :</b> +81-3-3279-7751		<b>Contact person :</b> Yoshitaka Hirota <b>Language:</b> English, Japanese		

## About the company and products

Since its founding in 1894 as a cotton fabric wholesaler in Japan, Kowa Group has grown into a global enterprise with more than a 120-year history. Pharmaceutical division researches, develop and manufacture not only medical devices and life support products, but also OTC drugs, dietary supplements, drink and ethical drugs with a flexible approach and cutting edge technologies. We ensure steady supply of products with quality and reliability to help people around the world enjoy better health.

## Global activities

Kowa's business is global, with offices in the United States, Europe and Asia. Our ophthalmic diagnostic products have been marketing to all over the world since 1962, and hygienic products also have decades of history. Throughout the world, we are enhancing our integrated research and sales networks in order to contribute to people's health and well-being.



Main office of Kowa Company, Ltd.

# NIHON KOHDEN CORPORATION



<http://www.nihonkohden.com/select.html>



<b>Address</b>	1-31-4Nishiochiai, Shinjyuku-ku, Tokyo 161-8560, Japan				
<b>Number of employees</b>	4,776	<b>Year of establishment</b>	August 1951	<b>Total sales</b>	JPY 7,544million
<b>Products</b>	Bedside Monitors, Vital Sign Telemeters, Mobile Viewer, Central Monitors, Ventilators, Electrocardiographs, Defibrillators, Automated External Defibrillators, Electroencephalographs, EP/EMG Measuring Systems, IOM/Sleep Study, Hematology Analyzers, Accessories				
<b>Product categories</b>	measuring and monitoring system for biophenomena	in vitro clinical test equipment	therapeutic and surgical equipment		
<b>Contact information</b>	<b>E-mail</b> : Hiroyuki_Yamada@mb3.nkc.co.jp		<b>Contact person</b> : Hiroyuki Yamada		
	<b>TEL</b> : +81-3-5996-8039		<b>Language</b> : English, Japanese		

## About the company and products

Since our foundation in 1951, our mission is to improve the quality of life with advanced technology.

As a leading manufacturer of medical electronic equipment, Nihon Kohden provided a number of state of the art medical electronic equipment for clinical practice in the world.

We are expanding our activities into emergency care, home care and health promotion.

With the time, the structure of diseases in the society has changed and Japan enters into an aging society.

We respond to such changes and contribute to the world by fighting disease and improving health with advanced technology.

## Global activities

Nihon Kohden products are used in more than 120 countries.

Since its founding in 1951, Nihon Kohden has continued to provide a wide range of medical electronic equipment, including EEG, EMG/EP measuring systems, electrocardiographs, bedside monitors, defibrillators and hematology analyzers. In particular Nihon Kohden has a high market share in EEG. Demand for medical equipment varies by country and region so the Company makes the most appropriate strategy for each region.



"Supporting the community with cutting edge sensing technology and innovative product line-up"

# Nihon Trim Co., Ltd.



<http://www.nihon-trim.co.jp/english/index.html>



<b>Address</b>	22nd Floor, Herbis ENT Office Tower, 2-2-22, Umeda, Kita, Osaka, Japan				
<b>Number of employees</b>	435	<b>Year of establishment</b>	1982	<b>Total sales</b>	JPY 15.2billion
<b>Products</b>	Electrolyzed Hydrogen Water Apparatus				
<b>Product categories</b>	medical apparatus for home use				
<b>Contact information</b>	<b>E-mail</b> : taichi.goya@nihon-trim.co.jp		<b>Contact person</b> : Taichi Goya		
	<b>TEL</b> : +81-6-6456-4633		<b>Language</b> : English, Japanese		

## About the company and products

Our Electrolyzed Hydrogen Water Apparatus is a controlled medical device. Its curative effect on gastrointestinal symptoms (i.e. diarrhea, constipation, etc) is acknowledged by Japanese Ministry of Health and Welfare. In 2015, we have achieved 64.5% of the market share in Japan.

Electrolyzed Hydrogen Water (EHW) is purified, alkaline water which contains hydrogen. In recent years, a growing number of research has demonstrated hydrogen's anti-oxidative abilities in human body cells. In the coming years, we will not only develop our comprehensive research on EHW's curative effect on gastrointestinal symptoms, but also elucidate other effects and functions of EHW. The core technology of our device has been applied to agriculture and stock raising, contributing to sound growth of vegetables and livestock. It is also applied to haemodialysis treatment, reducing physical burdens on dialysis patients. Each one of those fields can create a new business model.



Under-the-sink type. The stylish faucet is made by Grohe. Can produce fresh electrolyzed water. Filter included.

## Global activities

Sales overseas began in recent years. We have subsidiaries in Guangzhou (China), Indonesia, Taiwan, and South Korea, and partners in other countries.



Our main product: Trim Ion Hyper. Easily attached to the faucet. Can produce fresh electrolyzed water. Filter included.

# Panasonic Healthcare Co., Ltd.



<http://www.panasonic-healthcare.com/jp/>

**Panasonic**

<b>Address</b>	2-38-5 Nishishinbashi, minato-ku, Tokyo 105-8433, Japan				
<b>Number of employees</b>	2,300	<b>Year of establishment</b>	1969	<b>Total sales</b>	JPY 99,269million
<b>Products</b>	<b>[ Laboratory and Medical Support Devices ]</b> • Ultra-Low Temp Freezers • Biomedical Freezers • Pharmaceutical Refrigerators • Blood Bank Refrigerators • CO2/O2 Incubators • Laboratory Autoclaves		<b>[ In Vitro Diagnostic Devices ]</b> • Self-Monitoring Blood Glucose Monitoring Systems		
<b>Product categories</b>	in vitro clinical test equipment		medical apparatus for home use		
<b>Contact information</b>	<b>E-mail :</b> suga.hidenori@panasonic-healthcare.com <b>TEL :</b> +81-3-5408-7296		<b>Contact person :</b> Hidenori Suga <b>Language :</b> English, Japanese		

## About the company and products

Our comprehensive solutions are helping people around the world meet their healthcare needs. We offer innovative products and services that create new value in a wide range of fields, from research to diagnosis and treatment.



### Self-Monitoring of Blood Glucose Systems

- Featuring highly advanced, accurate technology that reduces the impact of interfering substances and hematocrit levels.
- Bringing together high-quality products made possible by superior manufacturing capabilities.

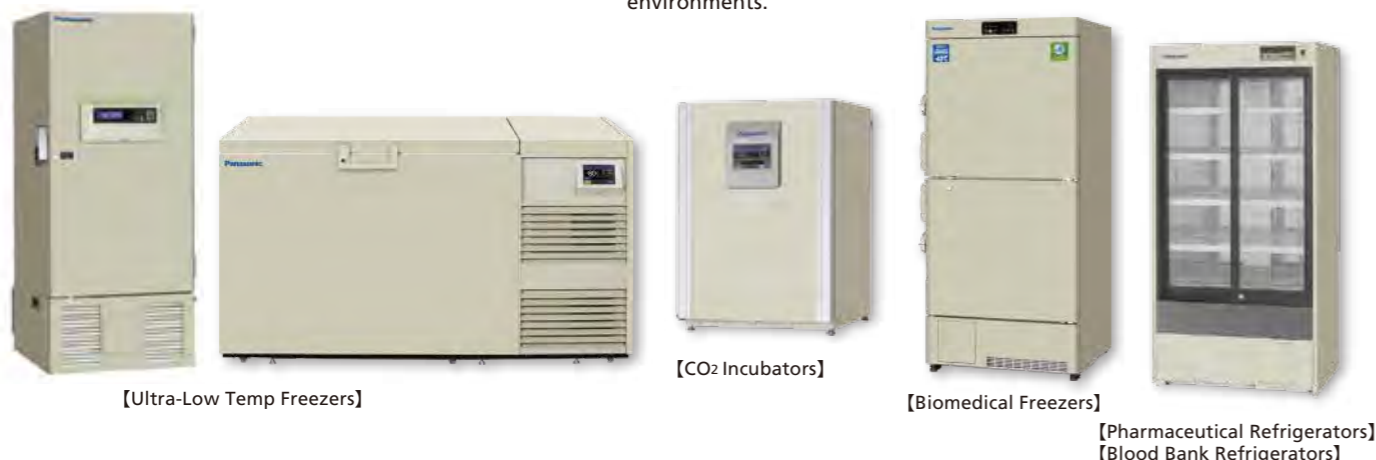
## Global activities

**[ Laboratory and Medical Support Devices ]**  
Our global distribution system has expanded beyond Japan to the U.S., Europe, China, and the rest of Asia. This extensive network, along with our well-developed sales channels, helps us meet the diverse needs of our customers.

**[ Ascensia Diabetes Care Holdings AG ]**  
Ascensia Diabetes Care has marketed and sold Panasonic Healthcare products around the world for more than two decades. Ascensia Diabetes Care is a global company dedicated to improving the lives of people with diabetes and helping to empower them to take charge of the health.

### Laboratory and Medical Support Devices

Supporting cutting-edge research and medicine worldwide through our global sales and service networks. We provide equipment and assistance to researchers working at the frontiers of medicine. Our products include devices to preserve the numerous samples used in life science research, bacterial and cell culture, and maintenance of cleanroom environments.



[Ultra-Low Temp Freezers]

[CO2 Incubators]

[Biomedical Freezers]

[Pharmaceutical Refrigerators]  
[Blood Bank Refrigerators]

# PSP Corporation.



<http://www.psp.jp.com/>

**PSP Corporation**

<b>Address</b>	4-16-13, Nishiazabu, Minato-ku, Tokyo, Japan		
<b>Number of employees</b>	290	<b>Year of establishment</b>	1989
<b>Products</b>	PACS, Reporting System, RIS		
<b>Product categories</b>	diagnostic imaging system		
<b>Contact information</b>	<b>E-mail :</b> kaigai@psp.co.jp <b>TEL :</b> +81-3-5485-1028		<b>Contact person :</b> Overseas Marketing Division <b>Language :</b> English, Japanese

## About the company and products

PSP is a developer of medical systems. We have provided a wide range of systems for radiology departments such as PACS, Radiology Report, and Radiology Information System that follow international standards. These are a great help to radiologists and technicians for examination, diagnosis, and treatment. PSP stands for Public and social systems Solution Provider. Our concept is to provide advanced healthcare systems and ideas to achieve more comfortable life and help society. Therefore we constantly strive to deliver our superior, highly reliable, cutting edge, medical systems around the world.

PSP has worked with radiologists and studied their workflows for years to develop high-quality products that correspond to real clinical needs. From our experience, we have come to believe that their daily routines should be simple and speedy to meet their tight schedules. With this in mind, we design our systems to be more user-friendly and easier-to-use to facilitate their workflows.

## Global activities

We have representative offices in Thailand, Singapore, and Nepal. We have distributors in Thailand, Singapore, Malaysia, Indonesia, Myanmar, Sri Lanka, Bangladesh, Mongolia, and soon in Vietnam to explore our overseas opportunities and provide our products in these markets. PSP Corporation. obtained FDA 510(k) approval for our PACS: EV Insite System and has been assessed and certified as meeting the requirements of ISO 13485.



# Shimadzu Corporation



<http://www.shimadzu.com>

<b>Address</b>	1,Nishinokyo Kuwabara-cho, Nakagyo-ku, Kyoto 604-8511, Japan				
<b>Number of employees</b>	11,094	<b>Year of establishment</b>	1875	<b>Total sales</b>	JPY 342.2billion
<b>Products</b>	Angiography Systems, Fluoroscopy Systems, Radiography Systems, Near-infrared Fluorescence Imaging Systems, High-Performance Liquid Chromatograph Mass Spectrometers				
<b>Product categories</b>	<span style="color:blue">●</span> diagnostic imaging system <span style="color:purple">●</span> in vitro clinical test equipment <span style="color:green">●</span> therapeutic and surgical equipment				
<b>Contact information</b>	E-mail : <a href="mailto:medical@group.shimadzu.co.jp">medical@group.shimadzu.co.jp</a>				

## About the company and products

Under the management principle of Realizing Our Wishes for the Well-being of Mankind and the Earth, Shimadzu has continued to evolve the medical imaging technology for many years and contribute to diagnosis and treatment. And by applying another core technology, Analytical technology to the healthcare field, we have started a step towards prevention and follow-up of prognosis. Prevention, Diagnosis, Treatment and Follow-up, in order to achieve the wish for a healthy life, Shimadzu aims to make a further contribution in the healthcare field with medical imaging and analytical technology.

## Global activities

Shimadzu responds to the various needs of customers in regions around the world by developing business operations located in North America, Latine America, Europe, Middle East & Africa, China, Asia and Oceania. Please find the details information on <http://www.shimadzu.com>



Trinias B12 MiX package  
Crossover the field, it' s whole new experience.



SONIALVISION G4  
BEST in CLASS Multi-functional Universal R/F System

# SYSMEX CORPORATION



<http://www.sysmex.co.jp/en/index.html>

<b>Address</b>	1-5-1 Wakinohama-kaigandori, Chuo-ku, Kobe, Hyogo 651-0073, Japan				
<b>Number of employees</b>	7,930	<b>Year of establishment</b>	1968	<b>Total sales</b>	JPY 24,899million
<b>Products</b>	Diagnostic instruments, reagents and related software				
<b>Product categories</b>	<span style="color:purple">●</span> in vitro clinical test equipment				
<b>Contact information</b>	<a href="https://www.sysmex.com/Pages/default.aspx">https://www.sysmex.com/Pages/default.aspx</a>				

## About the company and products

The diagnostics field involves instruments, reagents, and software for analyzing samples of blood, urine, and cells. Our instruments for hematology and coagulation tests enjoy a high reputation with customers, who place us as the number one brand in each market segment. By combining quality instruments with a broad range of other products and services, such as reagents, software, instrument maintenance services, and academic support, we are offering solutions that increase the efficiency and quality of laboratory operations.

In addition to expanding its operations in existing in vitro diagnostics (IVD) domains, Sysmex is taking initiatives in promoting personalized medicine in regard to respond the individual characteristics and primary care testing close to the patients. In the area of personalized medicine, Sysmex is developing companion diagnostic drugs related to drug regimens and new testing technologies for analyzing disease-derived cells, genes, proteins and other elements present in blood and bodily fluids (liquid biopsy).



Hematology instruments XN-Series and Sysmex's business process

## Global activities

Through more than 40 sales and support bases around the world, Sysmex has established a regional sales and support network which is optimized for each market. As a comprehensive diagnostics supplier, we have created an integrated business which encompasses R&D, manufacturing, sales, and after-sales support to provide products and services to our customers in over 190 countries throughout the world.



# Teijin Nakashima Medical Co., Ltd.



<http://www.teijin-nakashima.co.jp/en/>



<b>Address</b>	688-1, Joto-Kitagata, Higashi-ku, Okayama 709-0625, Japan		
<b>Number of employees</b>	217	<b>Year of establishment</b>	September 3, 2008
<b>Products</b>	artificial joint, bone fixation system, surgical instrument		
<b>Product categories</b>	<span style="color: green;">●</span> artificial internal organ apparatus and assist device <span style="color: brown;">●</span> steel product for medical use		
<b>Contact information</b>	<b>E-mail</b> : h.ishizaka@teijin-nakashima.co.jp <b>Language</b> : English, Japanese		

## About the company and products

We have entered into the medical device market in 1987, with applying the metal processing technology of Nakashima Propeller, a leading company of the marine-propeller field, and dealt with development, manufacturing and sales of Japanese-made joint prostheses.

And then, in April 2015, we marked a new step as Teijin Nakashima Medical Co., Ltd., accepting an investment from Teijin Limited, which has developed its business in the fields of pharmaceutical and home healthcare.

We will further develop the business by integrating Nakashima's core competencies in high-level metalworking and joint prostheses with Teijin's expertise in materials technology, primarily polymeric chemistry, and healthcare-related development and sales capabilities.

In order to contribute everyone's health to achieve the active and good life, Teijin Nakashima Medical is aiming to become a major manufacturer of Japanese-made joint prostheses while laying the groundwork for global expansion.

## Global activities

Nakashima Medical Technical Center (Thailand) Limited  
(image processing, design, etc)

FINE total knee system



# Terumo Corporation



<http://www.terumo.com/>



<b>Address</b>	2-44-1 Hatagaya, Shibuya-ku, Tokyo 151-0072, Japan				
<b>Number of employees</b>	21,785	<b>Year of establishment</b>	1921	<b>Amount of sales</b>	JPY 514.2billion
<b>Products</b>	Manufacturing and marketing of medical devices and pharmaceuticals				
<b>Product categories</b>	<span style="color: orange;">●</span> operating equipment and supplies <span style="color: green;">●</span> artificial internal organ apparatus and assist device <span style="color: teal;">●</span> therapeutic and surgical equipment <span style="color: red;">●</span> medical apparatus for home use				
<b>Contact information</b>	<b>E-mail</b> : Kenji2_Hayashi@terumo.co.jp <b>TEL</b> : +81-3-6742-8687		<b>Contact person</b> : Mr. Kenji Hayashi <b>Language</b> : English, Japanese		

## About the company and products

Terumo contributes to society through healthcare by doing business through three business areas;

1. Cardiac & Vascular Business
  - 1) Endovascular Intervention System for coronary, peripheral and neurovascular interventions; Coronary Stent, Balloon Catheter, Guide Wire, Introducer Sheath, Angiographic Catheter, Peripheral Stent, Embolic Coil
  - 2) Cardiovascular System for cardiac surgery; Oxygenator, Heart-Lung Machine
  - 3) Vascular Grafts; Thoracic and Abdominal Graft, Stent Graft
2. General Hospital Business
  - 1) Infusion System; Infusion Pump, Syringe Pump, I.V. Administration Set, I.V. Catheter
  - 2) Injection System; Disposable Syringe, Hypodermic Needle
3. Blood Management Business
  - 1) Blood Centers; Blood Bag, Leukocyte Filter, Apheresis Blood Collection System, Pathogen Reduction Technology
  - 2) Therapeutic Apheresis and Cell Collections; Centrifugal Apheresis System
  - 3) Cell Processing; Cell Expansion System, Autologous Cell Processing Device

## Global activities

Terumo distributes products in over 160 countries.



Guidewires



Smart infusion pump system

# Tokai Medical Products, Inc

[www.tokaimedpro.co.jp/en](http://www.tokaimedpro.co.jp/en)



<b>Address</b>	1485 Taraga Kasugai-city Aichi 486-0808 Japan		
<b>Number of employees</b>	200	<b>Year of establishment</b>	1981
<b>Products</b>	Catheter		
<b>Product categories</b>	● operating equipment and supplies		
<b>Contact information</b>	E-mail : wakimoto-i@tokaimedpro.co.jp		

## About the company and products

Tokai Medical Products, Inc was founded by Mr. Nobumasa Tsutsui, Entrepreneur Award winner. Tokai is an R&D oriented company active in the medical device field. Since its founding, Tokai's driving force has been to "save as many lives as possible" and its mission has been to reflect the opinions of research and development workers in the medical field from the patient's point of view. Our goal is to serve those who are suffering from illness and disease by dedicating all of our efforts to the development of high tech medical devices, including IAB catheter, micro catheter and embolic protection device.

## Global activities

Tokai Carnelian, the best-selling micro catheter in Japan is now available in Europe, Asia and Latin America. World's smallest pediatric balloon is widely adopted in South East Asia while a unique curved PTA balloon is available in Taiwan and Korea. Japan's top-selling embolic protection balloon has been exported to Korea since 2011. A novel REBOA catheter will soon be launched worldwide. Tokai Medical Products Philippines, the first overseas factory started operation in 2015.



Tokai Microcatheter "Carnelian"



First Japan made IAB catheter

# ViewSend ICT Co., Ltd.



<http://www.viewsend-ict.co.jp>

<b>Address</b>	7F Nishiikebukuro TS Bldg. 3-1-15 Nishiikebukuro, Toshima-Ku, Tokyo, 171-0021, Japan		
<b>Number of employees</b>	17	<b>Year of establishment</b>	2010
<b>Products</b>	diagnostic imaging system Diagnostic Tele-PACS (Picture Archiving and Communication System)/ Tele-Radiology system / System Integration(SI), Home healthcare		
<b>Product categories</b>	● diagnostic imaging system ● related device and tool for diagnostic X-ray equipment		
<b>Contact information</b>	E-mail : info@viewsend-ict.co.jp TEL : +81-3-5957-0112	<b>Contact person</b> : Kenei Shie <b>Language</b> : English, Chinese, Japanese	

## About the company and products

- "ViewSend Anywhere" provides high quality medical images sent from partner hospitals outside, connecting hospital servers and a cloud server via Internet.
  - Multi-device terminals (PC/ iPad etc) can be applicable in the system.
  - Medical images are shared on the desk top display between doctors inside and outside.
  - ViewSend Technology was developed 1991 in US. This has been the first system approved by FDA in telemedicine field.
- ViewSend ICT co., Ltd. has been working for the system to make it more suitable for Japanese medical fields since 2004 and has ample supply records to the major national/prefeural hospitals in Japan.

## Global activities

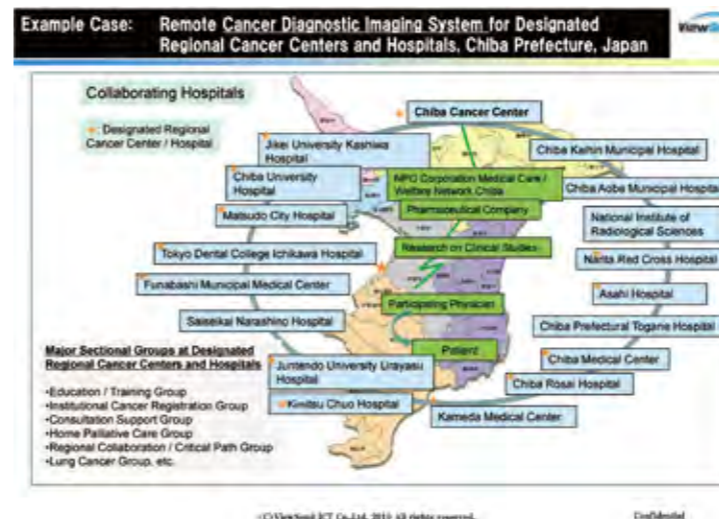
China, ASEAN countries ( Malaysia, Indonesia, Thailand, Vietnam etc. )

**Technological Differentiation of ViewSend System**

Both sides in different locations can:

- Exchange data each other **without data compression**
- Send & receive **Video, Audio and data** through a **single line**
- Visually measure the scale of the same images shared with each other
- Can access data in our private cloud system

Technological Differentiation of ViewSend System



Example Case: Remote Cancer Diagnostic Imaging System for Designated Regional Cancer Centers and Hospitals, Chiba Prefecture,

<http://www.aandt.co.jp/eng/>

<b>Address</b>	Yokohama Plaza Bldg. 2-6 Kinko-cho, Kanagawa-ku, Yokohama, Kanagawa 221-0056, Japan		
<b>Number of employees</b>	362	<b>Year of establishment</b>	1978
<b>Products</b>	Laboratory Automation System, Analyzers(Blood Coagulation Analyzer, Electrolyte Analyzer, Glucose Analyzer), Diagnostic Reagents, Laboratory Information System		
<b>Product categories</b>	● in vitro clinical test equipment		
<b>Contact information</b>	E-mail : aandtinfo@alice.aandt.co.jp		

## About the company and products

Under our mission to contribute to the quality improvement and cost reduction in medical care, A&T has been developing, manufacturing, distributing and providing customer support for products in the fields of CACL (Chemicals, Analyzers, Computers, Lab-Logistics) that are essential to clinical laboratory operation since May of 1978.

Furthermore, as solutions that integrate CACL, A&T also provides comprehensive consulting services that cover the process from product introduction to implementation.



<https://www.en.acoma.com/>

<b>Address</b>	2-14-14, Hongo, Bunkyo-ku, Tokyo		
<b>Number of employees</b>	200	<b>Year of establishment</b>	1921
<b>Products</b>	Anesthesia machine, vaporizer, ESU, Suction unit		
<b>Product categories</b>	● therapeutic and surgical equipment		
<b>Contact information</b>	E-mail : export@acoma-medical.co.jp TEL : +81-3-3811-6510	<b>Contact person</b> : Tomohiko Amano	<b>Language</b> : English, Japanese

## About the company and products

Our company has been fulfilling its responsibilities in its role as the leading medical treatment partner representing Japan. That's Acoma. Our policy as a manufacturer of medical equipments is that our customers can always use them easily in the best condition. All of Acoma's leading products are manufactured in the company's own plants in Japan.

They are manufactured by the hands of our individual skilled technicians. They support human life at the actual sites of medical treatment around the world. The most important matter for us as a medical equipments manufacturer is to build a relationship of trust with our customers by understanding their needs and providing our products timely. We hold a firm belief it has enabled us to develop a powerful sales network throughout the world.

## Global activities

Asia, the Middle East, Central and South America, and Africa



Anesthesia apparatus PRO--next+s  
Simple and compact design anesthesia machine with VCV, PCV and PSV (Option) modes



Anesthesia apparatus PRO--next+i  
Multi-function anesthesia machine with injection vaporizer and direct access monitor



<http://www.aiim.co.jp>

<b>Address</b>	kokusai Bldg., 3-1-1 Marunouchi Chiyoda-ku, Tokyo 100-0005 Japan		
<b>Number of employees</b>	10	<b>Year of establishment</b>	November, 2011
<b>Products</b>	X-ray devices for otolaryngology, internal medicine and orthopedics, portable X-ray devices		
<b>Product categories</b>	● related device and tool for diagnostic X-ray equipment		
<b>Contact information</b>	<b>E-mail :</b> info@aiim.co.jp <b>Contact person :</b> Eriko Suzuki		

### About the company and products

AIIM JAPAN was established in 2011 as a developer, marketer and distributor of X-ray medical equipment. In 2015, AIIM JAPAN formed a business and capital tie-up with T&S Corporation, which started business following in the footsteps of Acoma X-ray industry, a pioneer in the field of X-ray medical devices in Japan, and continuing to Acoma's technology. Now we work as the AIIM JAPAN Group and is dedicated to the rapid development and distribution of state-of-the-art medical equipment.

The followings are details of our mobile X-ray units.

#### 1) T-Walker alpha

- Hybrid power with DC and AC supply
- Stabilized output by battery & inverter.
- Lightweight, compact and cordless design
- Easy to slides under any beds.

#### 2) X-buggy

- Hybrid power with DC and AC supply.
- Large-diameter rubber tires deliver performance beyond your experience.
- Equipped with a high-power X-ray tube of 5.6kW.

T-Walker, Mobile X-ray digital unit



### Global activities

Regions already exported: Southeast Asia and East Asia.

Future regions of interest: Southeast Asia, Middle East, Europe, Africa etc.

OEM X-ray Generator is available in configuration of 1kW-50kw.



X-Buggy, Mobile X-ray digital unit

<http://airsupport-japan.com/>

<b>Address</b>	1-14-16 Dannoshima Naka, Gifu-city, Gifu pref. JAPAN 502-0928		
<b>Number of employees</b>	3	<b>Year of establishment</b>	2014.9.26
<b>Products</b>	Anti-decubitus air mattress system		
<b>Product categories</b>	● medical apparatus for home use		
<b>Contact information</b>	<b>E-mail :</b> info@airsupport-japan.com <b>Contact person :</b> Mio TAKAI <b>TEL :</b> +81-58-328-3131 <b>Language :</b> English, Japanese		

### About the company and products

AIR SUPPORT developed a new anti-decubitus air mattress system based on the theme of "pressure redistribution" and "risk reduction".

The air cells fit to the body line, and their shape and allocation realize the ideal distribution of body pressure.

Also the newly developed "Ab cell" is installed around the sacrum, the location most at risk for bedsores.

As the 3-layer Ab cell absorbs locally applied pressure, it prevents the body from sinking into the mattress or bottoming out.



Air mattress with a control unit which adjusts the inner pressure to match the body weight of the patient.

**New development  
Ab-AIRCELL**



The newly 3-layer " Ab cell" absorbs the pressure around sacrum, as it prevents bottoming out.



<http://www.awi.co.jp/english/>



<b>Address</b>	12-8, Minami Semba 2-chome, Chuo-ku, Osaka, 542-0081, Japan				
<b>Number of employees</b>	11,334	<b>Year of establishment</b>	1929	<b>Total sales</b>	JPY 661billion
<b>Products</b>	Surgical camera, Needles, Shower bath product, Humidifier, Vacuum device, etc.				
<b>Product categories</b>	clinical equipment and supplies                    operating equipment and supplies                    therapeutic and surgical equipment                    dental equipment dental material                    surgical dressing and hygienic product                    medical apparatus for home use				
<b>Contact information</b>	E-mail : info-global-h@awi.co.jp		Contact person : Takanao Saito		
	TEL : +81-3-3578-7811		Language : English, Japanese		

### About the company and products

Air Water has expanded business fields through own unique approach since its inception in 1929. We started business with industrial gases that are indispensable to manufacturing and with medical gases that are vital to hospitals and other places where lives are being saved, and then, expanded to chemicals, agriculture and food products, etc. Currently, Air Water Group has a number of employees and group companies. Also, our medical business field also has many group companies. We can provide stable supply of medical gases through supply networks around Japan and offer one-stop solutions for all types of services associated with hospital operation, including medical treatment devices, hospital facility construction, SPD (Supply, Processing and Distribution), contract sterilization and others to support medical staffs and patients. We can support the medical fields around the world by providing various solution services of each medical group company.



### Global activities

We have focused on the domestic market in the medical field so far. We will expand medical business that has conducted in Japan to overseas from now on. Currently, our medical business field has 8 business locations (USA, China, Taiwan, Thailand, Vietnam, Malaysia, Singapore and Indonesia). In future, we will expand the business in the area above, especially focusing on South East Asia.



Full HD Camera for surgical field is the smallest and lightest, it captures a high-definition and beautiful video images with a deep depth of field.

We provide needles created with technology and manufacturing culture of Japan to deliver safe and secure needles to more than 80 countries.



<http://www.amtecnet.co.jp/en/>



<b>Address</b>	1-27-9, Edobori, Nishi-ku Osaka-shi, Osaka, 550-0002, Japan		
<b>Number of employees</b>	45	<b>Year of establishment</b>	1986
<b>Products</b>	Disinfectant for hemodialysis machine, Detergent for medical instruments		
<b>Product categories</b>	surgical dressing and hygienic product		
<b>Contact information</b>	E-mail : nyokoyama@amtecnet.co.jp		Contact person : Naoaki Yokoyama
	TEL : +81-6-6447-6555		Language : English, Japanese

### About the company and products

AMTEC CO.,LTD. is the manufacturer that develops and manufactures the cleaning agent for hemodialysis machine and detergent for medical instruments.

We developed a cleaning agent for hemodialysis machines for the first time in Japan, and we have become a leading company in this field (Over 50% share in Japan).

We are extensively expanding our business overseas on the basis of the expertise and technologies cultivated in the Japanese market.

We will cooperate and work together with Suzhou AMTEC Technology Co.,LTD. and THAI AMTEC CO.,LTD., to create markets, achieve further business.

1. For hemodialysis machine
  - 1) Organic acid-based disinfectant : Citrix series
  - 2) Peracetic acid-based disinfectant : Sanacide series

2. For medical instruments
  - 1) Detergent and Neutralizer : Amtect series
  - 2) Cleaning indicator for washer disinfectant : EVIT-SP

\*Our products have CE marking.

### Global activities

We have manufacturing factories in Thailand and China.

We export to various countries shown below. (Korea, Taiwan, Thailand, Vietnam, Malaysia, Myanmar, Mongolia, Finland, other countries)

We are looking for distributors which will collaborate with us.



Citrix-50H (Organic acid-based disinfectant), Sanacide-EP (Peracetic acid-based disinfectant)



Amtect AL-Detergent and Nzyme-Detergent (Detergent for automated cleaning), Amtect CA-Neutralizer (Neutralizer)



<http://www.arkray.co.jp/english/>



<b>Address</b>	Kyoto Miyuki Bldg. 10F, 689 Takanna-cho, Nakagyo-ku, Kyoto 604-8153, JAPAN		
<b>Number of employees</b>	2,154	<b>Year of establishment</b>	June 10, 1960
<b>Products</b>	Glycohemoglobin Analyzer, Blood Glucose Monitoring, Urine Analyzer, Chemistry Analyzer, Electrolyte Analyzer, Immunofluorometric Analyzer, Gene Analyzer, Veterinary product, Salivary testing instrument, Others		
<b>Product categories</b>	<span style="color: #e91e63;">●</span> in vitro clinical test equipment <span style="color: #4caf50;">●</span> dental equipment		
<b>Contact information</b>	E-mail : AGB-inquiry@arkray.co.jp		

## About the company and products

ARKRAY, Inc. is focused on always providing new value to our customers and this is based on our founder's drive for taking on challenges. This drive has been key over the years as we built up our own, rare business style and maintained a comprehensive approach to the development, manufacture and distribution of the sample test devices, diagnostic reagents and diagnostic support tools needed for clinical testing.

We will apply the technology and experience we have accrued over the past half century and continue to take on new challenges so that we can answer the diverse needs of our customers whilst maintaining both their health and happiness.



Main Research Center, in Kyoto Japan.

**YOUSUIEN** [http://www.arkray.co.jp/english/events\\_gallery/gallery/yousuien/yousuien.html](http://www.arkray.co.jp/english/events_gallery/gallery/yousuien/yousuien.html)



<http://www.asuka-denki.jp/>

<b>Address</b>	8-7-11 TENJINBASHI KITA-KU OSAKA-CITY OSAKA-PREF 531-0041.JAPAN		
<b>Number of employees</b>	5	<b>Year of establishment</b>	1975
<b>Products</b>	Early Detection of Diabetes Health Management System for Initial Patients Using Newly Developed Sole Testers		
<b>Product categories</b>	<span style="color: #9c27b0;">●</span> measuring and monitoring system for biophenomena <span style="color: #d32f2f;">●</span> medical apparatus for home use		
<b>Contact information</b>	E-mail : sasuka1@skyblue.ocn.ne.jp TEL : +81-6-6353-1906		<b>Contact person</b> : Shinichi Yoshimura <b>Language</b> : English, Japanese

## About the company and products

We were able to launch this product into both Class 2 medical device manufacturing and marketing approval and Medical device manufacturing, We developed foot sole inspection equipment by making full use of mechatronics technology. Sole testers were developed to be used for diagnosis of diabetes and screening of fall risks, and at the same time we developed sole testers with a weight scale function, and finger-held testers for personal use at home with the cooperation of National Institute of Advanced Industrial Science and Technology, Showa University, Kobe University, Kyushu Institute of Technology, Tokyo healthcare University. Its features are (1) it can capture the state of health quantitatively, (2) because it is a stimulus due to extremely slight movement against the skin of the sole, it is painless and not invasive, it is safe without the fear of infection. As a completed form, we will operate as a cloud system (health management system) and realize "visualization of health".

## Global activities

In addition to collecting information on Malaysia, Indonesia, Russia, India and Kenya, we are also working on commercialization with the cooperation of a strong Asia Net, Inc. who specializes in business in Asia, Middle East, and Africa. Especially in Kenya diabetes, a lifestyle disease, is becoming a social problem, and so we are trying to negotiate its commercialization with the local government. We are considering the collaboration with an inexpensive small electrocardiograph.



Sole Tester of Home; a sole tester able to operate with ones smart phone, with the addition of a weight scale function



Medical Sole Tester; Equipment to measure original tactile stimulus (misalignment of skin surface) easily and sensitively



<http://www.atomed.co.jp/english/>



<b>Address</b>	3-18-15 Hongo, Bunkyo-ku, Tokyo, Japan 113-0033		
<b>Number of employees</b>	400	<b>Year of establishment</b>	1938
<b>Products</b>	Infant Incubator, Baby Warmer		
<b>Product categories</b>	● clinical equipment and supplies		
<b>Contact information</b>	<b>E-mail :</b> takaki.iwami@atom-ami.co.jp <b>Contact person :</b> Takaki Iwami <b>TEL :</b> +81-3-3815-2941 <b>Language:</b> English, Japanese		

## About the company and products

Established in 1938, Atom Medical Corporation has been an innovative developer of neonatal care products with one objective in mind, To Save a Tiny Baby Life, by providing the best therapeutic environment possible for these baby patients. At the same time, dedication to high quality manufacturing practices and unwavering customer service has been a hallmark of the Atom Medical Corporation's business practices.

A global distribution network now delivers these cutting-edge products to over 90 countries around the world. This has driven the growth of Atom Medical Corporation to become one of the most trusted provider of infant warming products. The stability of a large company and the agility of a small company allows Atom to meet the demands of today's healthcare environment: reliable products with a low cost of ownership and flexible configurability



<http://www.chikyujinclub.com/>  
<http://www.shiryoku-care.com/>



<b>Address</b>	7th fl., #11 Hase bldg., 623, Shichikannon-Cho, Nakagyo-ku, Kyoto, Japan Zipcode : 604-8162				
<b>Number of employees</b>	30	<b>Year of establishment</b>	1987	<b>Total sales</b>	JPY 200million
<b>Products</b>	<ul style="list-style-type: none"> <li>• Supersonic wave treatment device of recovering eyesight</li> <li>• Eye-support glasses of improving ocular muscles</li> </ul>				
<b>Product categories</b>	● ophthalmic goods and related products				
<b>Contact information</b>	<b>E-mail :</b> eyepower@chikyujinclub.com <b>Contact person :</b> Ms. Keiko Semba <b>TEL :</b> +81-50-8882-0316 <b>Language :</b> English, Chinese, Japanese				

## About the company and products

Supersonic wave treatment device, EYE POWER solves your troubles of eyesight.

This is a medical device that was researched & developed by ophthalmologists. It micro-massages your eyes, effectively releases the stiff ciliary muscle with its supersonic energy and improves the blood circulation, so that your decreased eyesight can be recovered.

- Relieves you from suffering eyestrain, decreased eyesight or VDT syndrome.
- Soft vertical wave vibration of 24000 times a second.
- Only putting on your eyelids 10 minutes a time, once a day will do.
- Built-in timer automatically informs you of the completion in 10min.

EYE-SUPPORT GLASSES is your best choice for improving ocular muscles. When watching TV, using computers, all you have to do is just to wear these glasses so that they may smoothen the movement of your ciliary muscles and prevent your vision impaired. Obtained patents in Japan, EU, U.S.A., Korea and Taiwan.

## Global activities

We have personal customers such as ophthalmologists in several countries in Asia. We are now inviting sales agents globally.



EYE POWER, the supersonic wave treatment device, truly works for recovering or relieving your eyestrain or decreased eyesight. Simple, easy & safe!



EYE-SUPPORT GLASSES, reduces the burden of your eyes. Black part absorbs 100% of light and holds down a visible ray to 5%.

# Climb Medical Systems Inc.



<http://climb-ms.com/en/>

<b>Address</b>	Climb Medical Systems Senri Life Science Center Bldg. 10F 1-4-2 Shinsenri-higashimachi, Toyonaka-shi, Osaka, Japan 560-0082				
<b>Number of employees</b>	13	<b>Year of establishment</b>	1993	<b>Total sales</b>	JPY 185million
<b>Products</b>	Maker, designer of medical image related software, network, database and communication systems. Mammography Diagnostic Workstation software. Multimodality Diagnostic Workstation software. Cardiovascular Diagnostic Workstation software. Radiotherapy Viewer				
<b>Product categories</b>	● diagnostic imaging system				
<b>Contact information</b>	<b>E-mail</b> : masui@climb-ms.com		<b>Contact person</b> : YUMI MASUI		
	<b>TEL</b> : +81-6-6835-8055		<b>Language</b> : English, Japanese		

## About the company and products

A member of JIRA (Japan Industries of Radiological Systems), established in Osaka, Japan in 1993 as a developer and marketer of medical information systems for radiology. Developed the first domestic cardiology diagnostic workstation for the Japanese market in 1998. In 2005, developed and began marketing a high performance model Mammography Diagnostic Workstation. The Climb Mammography Diagnostic Workstation offers radiology professionals upper tier performance including support of High-Grade 15 MP super-high resolution monitors, the fastest processing speeds, fully customizable workflow and review solutions, dedicated Mammography Reporting System as well as viewer, examination list and incoming server functions all included (FDA cleared in 2014). Compatible with virtually all modalities, vendors, and sources. In recognition of remarkable service provided, received designation as a Special Award of Good Manufacturing Business Company by Osaka prefecture in 2012.



"Climb Mammography Diagnostic Workstation" FDA clearance in 2014. The first developed mammography workstation software in Japan (year 2005) .

## Global activities

Overseas bases: U.S.A (Florida).  
Business performance: Mammography Viewer software unit sold in Germany, Mexico, Chile, Puerto Rico, USA, Venezuela, Finland and Philippines facilities as an OEM.

# Daiei Co., Ltd.



<http://www.amethyst.co.jp/en/>

<b>Address</b>	2-3-3 Miyakojima-hondori, Miyakojima-ku, Osaka, 534-0021, Japan				
<b>Number of employees</b>	220	<b>Year of establishment</b>	1951	<b>Total sales</b>	JPY 5billion
<b>Products</b>	disposable medical items(surgical gown, drape and etc), sanitary item(gauze, absorbent cotton and etc) ,surgical kit and delivery set and etc.				
<b>Product categories</b>	● operating equipment and supplies		● ophthalmic goods and related products		● surgical dressing and hygienic product
<b>Contact information</b>	<b>E-mail</b> : qchen@amethyst.co.jp		<b>Contact person</b> : Terry Chan		
	<b>TEL</b> : +81-6-6928-7245		<b>Language</b> : English, Chinese, Japanese, Cantonese		

## About the company and products

Established in 1951, Daiei is a company that manufactures and sells diverse medical products in the field of pregnant women's delivery. As the protector of beautiful life, we fully support moms and babies and satisfy their needs by designating and manufacturing varieties of products in collaboration with doctors and nurses. Our company owns four brands, ranging from medical treatment, delivery, parenting to daily commodities. Besides, our factory located in Tsu is authorized ISO 13485 certificate and we strictly comply with the standardization and ensure the safety and quality of our products. We promise that we will continue to designate and provide more and more considerate and high added value goods to our customers from all over the world.

## Global activities

Export to China mainland, Hong Kong and Vietnam now  
Search for business in Asia market.



[www.first-med.co.jp/en/](http://www.first-med.co.jp/en/)

## ENTFirst

<b>Address</b>	2-27-16, Hongo, Bunkyo-ku, Tokyo, Japan				
<b>Number of employees</b>	65	<b>Year of establishment</b>	1955		
<b>Products</b>	ENT treatment unit, ENT treatment chair, LED headlight, LED operating otoscope, ENT microscope, Frenzel goggles, Surgical instruments				
<b>Product categories</b>	measuring and monitoring system for biophenomena	clinical equipment and supplies	operating equipment and supplies	therapeutic and surgical equipment	steel product for medical use
<b>Contact information</b>	<b>E-mail :</b> first-ex@first-med.co.jp		<b>Contact person :</b> Masahiko Yamamura		
	<b>TEL :</b> +81-3-3814-0111		<b>Language :</b> English, Japanese		

### About the company and products

We are a leading Japanese manufacturer of ENT (Ear, Nose and Throat) products with over 60 years' experience. All products are made in Japan with our craftsmanship and we guarantee high quality with customer satisfaction. We develop our products to meet the exact needs of ENT professionals and patients.

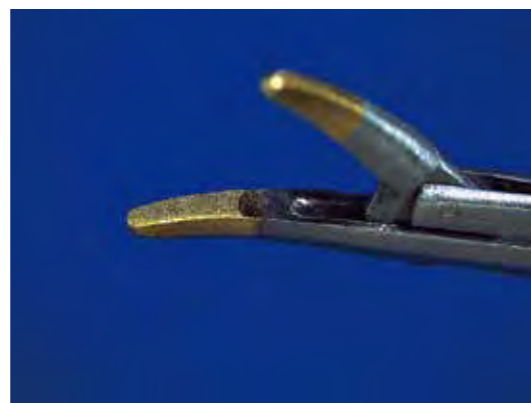
**History:**  
 Established in 1955.  
 ISO13485 completion in 2005  
 International Department established in 2013  
 CE marking and new logo "ENTFirst" in 2015



ENT microscope (LED): Brilliant image, Deep depth of field, Compact head for easy patient treatment, One-hand grip, Accurate positioning with double arm

### Global activities

We exhibit our products at the overseas major medical show/congress such as MEDICA, Arab Health, IFOS, advertising our uniqueness and the ease of use for patients and operators. We also work for the Japanese Governmental Grant-aid project and delivered devices to Uzbekistan etc. Our products are being delivered to Korea, Taiwan, Indonesia, India, and Vietnam. We are in the middle of selecting distributors such as for Asia, Middle East, Africa, Europe, and Latin America.



Yamagata University SuperMicro forceps: Very thin tissue can be easily removed with the normal hand gripping force thanks to non-slip technology.



<http://www.dentech.co.jp/en>

## DENTECH

<b>Address</b>	53-5, Shimizucho, Itabashi-ku, Tokyo, 174-0053, JAPAN		
<b>Number of employees</b>	32	<b>Year of establishment</b>	1956
<b>Products</b>	Dental Instruments, Drills, Burs, Reamers and other products for medical professions.		
<b>Product categories</b>	steel product for medical use	dental equipment	
<b>Contact information</b>	<b>E-mail :</b> info@dentech.co.jp		<b>Contact person :</b> Daisuke Kimura
	<b>TEL :</b> +81-3-3964-2011		<b>Language :</b> English, Japanese

### About the company and products

We have 110 years experience in dental industry as an innovative manufacturer since 1907, and are the first company who developed and manufactured dental drills and implant drills in Japan. Our advantage is unparalleled manufacturing technology and development capability for unique medical products. Our production is defined with transcendence skills creating by Japanese craftsmen in Tokyo factory and the latest machine technology.

KSK instruments for dental isolation is well known as the No.1 brand all over the world as its usability, durability and outstanding quality. In addition, today we are the leading company in implant drills and instruments in Japan and are the best partner for implant makers around the world to develop or improve the implant system using of our knowledge and technology based on over 30 years experience in implantation tools. In fact, almost of Japanese implant makers are adopting our implant drills and instruments.



KSK Rubber Dam Clamp "BLACK" : dental isolation instruments with ideal spring action and black-colored by special technique

### Global activities

Recently we are providing our products to around 30 countries, North America, Europe, Asia and the others via local dealers, and are always keen to diversify into the world medical and dental market to contribute to people's health all over the world.



DLC Coated Twist Drill for Dental Implantation : the best cutting performance and superior durability



<http://www.dgshape.com>



<b>Address</b>	1-6-4 Shinmiyakoda, Kita-ku, Hamamatsu-shi, Shizuoka-ken, 431-2103 Japan				
<b>Number of employees</b>	57	<b>Year of establishment</b>	2016	<b>Total sales</b>	JPY 3.3billion
<b>Products</b>	Manufacturing and selling of milling machines, 3D printers and impact printers for medical and dental applications				
<b>Product categories</b>	<span style="color: red;">●</span> clinical equipment and supplies		<span style="color: green;">●</span> dental equipment		
<b>Contact information</b>	<b>E-mail :</b> dgshape.sales@dgshape.com <b>TEL :</b> +81-53-482-7069		<b>Contact person :</b> Taku Hasegawa <b>Language :</b> English, Japanese		

## About the company and products

DGSHAPE Corporation was formed in 2016 by Roland DG Corporation, a global leading manufacturer of digital devices founded in 1981 and listed on the Tokyo Stock Exchange, as a wholly-owned subsidiary to develop and market the company's innovative 3D products. The DWX series dental milling machines and the DWP dental 3D printers contribute to improving the workflow efficiencies of fabricating high-quality dental prosthesis. For the medical industry, the MPX photo impact printers and the MR-1 barcode scanner offer the most versatile marking and scanning solution for medical parts marking and unique device identification medical equipment compliance. DGSHAPE Corporation is the only international brand, which has milling, 3D printing and photo impact printing, and that make DGSHAPE a unique and innovative brand.

The DWP-80S 3D printer and the DWX-52DC 5-axis milling machine improve the workflow efficiencies of dental prosthesis fabrication.



**DWP-80S**      **DWX-52DC**

## Global activities

Manufactured by the proprietary digital factory in Japan, the DGSHAPE products are distributed in over 200 countries and regions. Thanks to the true global network, which has been established since 1981, the company is known for its customer-oriented service and support through its 16 group companies and partners worldwide. DGSHAPE Corporation is committed to provide the highest customer satisfaction wherever it is needed.



The MPX-95 impact printer and the MR-1 scanner are designed for medical parts marking and unique device identification compliance.



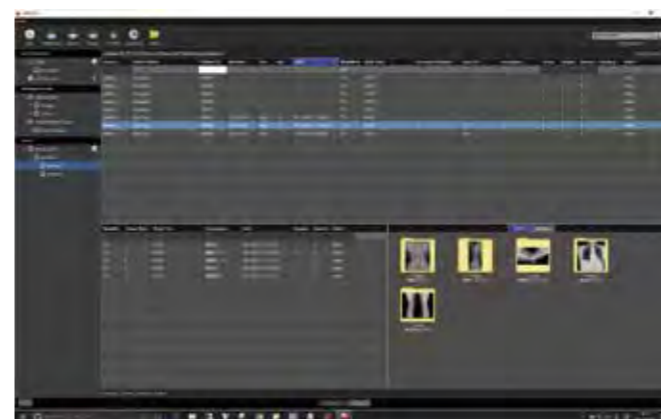
<https://www.onis-app.com/en/>



<b>Address</b>	M2 Ginga, 5-8-31 Kinuta, Setagaya-ku, Tokyo, Japan		
<b>Number of employees</b>	3	<b>Year of establishment</b>	2000
<b>Products</b>	PACS server and viewer software		
<b>Product categories</b>	<span style="color: blue;">●</span> diagnostic imaging system		<span style="color: purple;">●</span> related device and tool for diagnostic X-ray equipment
<b>Contact information</b>	<b>E-mail :</b> tomoko.kato@dgcore.co.jp <b>TEL :</b> (Chicago) +1(630)998-3363 (Tokyo) +81-3-5727-1064		<b>Contact person :</b> Tomoko Kato(Regional Manager) <b>Language :</b> English, Japanese

## About the company and products

We, DigitalCore Corporation, is a manufacturer of PACS server and viewer software. Our current main product is "ONIS" version 3. ONIS3 can enable connections between PACS through DICOM communication regardless of PACS vendor. Since the year we release the first edition of ONIS, ONIS series has been downloaded by users all over the world. ONIS series has developed its functions throughout the years with the help of user experience. Finally ONIS has equipped itself with functions suitable for the internet era which we summarize as "PACS Bridge".



## Global activities

Another notable feature of ONIS3 is that it realizes hi-speed communications within DICOM standards. This allows you to view medical images without stresses under lines with slow communication speed. ONIS can help medical personnel in the aspect of the building next-generation environment for reading medical images with many advanced features like "smart download", "viewer to MPEG4 for medical-use", and so on. With advanced features such as "smart download" "MPEG4 viewer for medical use" etc., ONIS can facilitate the constructing of the next-generation environment for reading medical images.



<http://www.drjapan-jp.com/>

<b>Address</b>	1-1 Kagurazaka, Shinjuku, Tokyo 162-1825 Japan				
<b>Number of employees</b>	70	<b>Year of establishment</b>	1988	<b>Total sales</b>	JPY 850million
<b>Products</b>	Spinal Needle, Epidural Needle, Biopsy Needle				
<b>Product categories</b>	● operating equipment and supplies				
<b>Contact information</b>	<b>E-mail</b> : info.overseas@drjapan-jp.com		<b>Contact person</b> : Ryuhei Fujikami, Yui Kosami		
	<b>TEL</b> : +81-3-3513-8766		<b>Language</b> : English, Japanese		

### About the company and products

With most advanced technology, Dr. Japan provides full line-up of anesthesia needles, such as Quincke Point Needle, Pencil Point Needle, Epidural Needle, and other special needles for medical use to various medical-related workplaces. We also provide OEM manufacturing services.

We now market our quality products in Japan and overseas, and see our mission as providing customers with reassurance and confidence.

### Global activities

USA, North Korea, Iran, China, Germany, Chile



<http://endo-mfg.co.jp/eng/new-field/>

<b>Address</b>	987 Higashiota Tsubame-shi, Niigata Japan				
<b>Number of employees</b>	81	<b>Year of establishment</b>	1950	<b>Total sales</b>	USD 114million
<b>Products</b>	Hip stem, Femoral head, Femoral cup, Trauma plate, Tibia tray, Knee femoral component				
<b>Product categories</b>	● artificial internal organ apparatus and assist device		● therapeutic and surgical equipment		
<b>Contact information</b>	<b>E-mail</b> : wakatsuki@endo-mfg.co.jp		<b>Contact person</b> : Sachiko Wakatsuki		
	<b>TEL</b> : +81-256-63-8165		<b>Language</b> : English, Japanese		

### About the company and products

Endo Manufacturing's roots are in "Forging". Through the years, our processes have been constantly refined and we have always built upon the know-how and technology we have carefully developed. Our expertise in forging has enabled us to create new processing and manufacturing technologies and has allowed us to expand our businesses.

Now with our advanced technologies in progress and enhanced production systems, we are able to meet the challenging expectations of the modern market.

Our core technology is "Forging" but our capabilities are the followings:

- Forging
- Machining
- Polishing (optional)
- Sand blasting
- Laser etching

Product range:

- Hip stem
- Femoral head
- Femoral cup
- Trauma plate
- Tibial tray
- Knee femoral component



#### Items

- Hip prostheses
- Knee prostheses
- Plates
- Caps
- Surgical instruments



<http://www.fujidenolo.co.jp/>

<b>Address</b>	361-1 Takiminami-machi komaki Aichi 485-0053 Japan				
<b>Number of employees</b>	280	<b>Year of establishment</b>	10 June 1970	<b>Total sales</b>	JPY 5,150million
<b>Products</b>	Ferromagnetic Material detector for MRI				
<b>Product categories</b>	● diagnostic imaging system				
<b>Contact information</b>	<b>E-mail</b> : h.ito@fujidenolo.co.jp		<b>Contact person</b> : Mr.Hironori Ito		
	<b>TEL</b> : +81-568-73-7575		<b>Language</b> : English, Japanese		

### About the company and products

FOR MRI SAFETY ! REDUCING "ACCIDENTS and DISTORTED IMAGE by METAL-ARTIFACTS"  
MAGGUARD is designed to assist in preventing ferromagnetic materials being taken into MRI rooms. It is advisable to install MAGGUARD in ZONE III, ideally before the entrance into the scanner room. MAGGUARD can detect and notify of any ferromagnetic materials accidentally being taken into the room, such as stretchers, wheelchairs, gas cylinders, etc., thus reducing the risk of an accident happening, which could cause damage to equipment and people.



MAGGUARD W Wall Type

### Global activities

U.S.A, Canada, U.A.E etc



MAGGUARD H Handy Type

<http://hirata-prec.co.jp/>

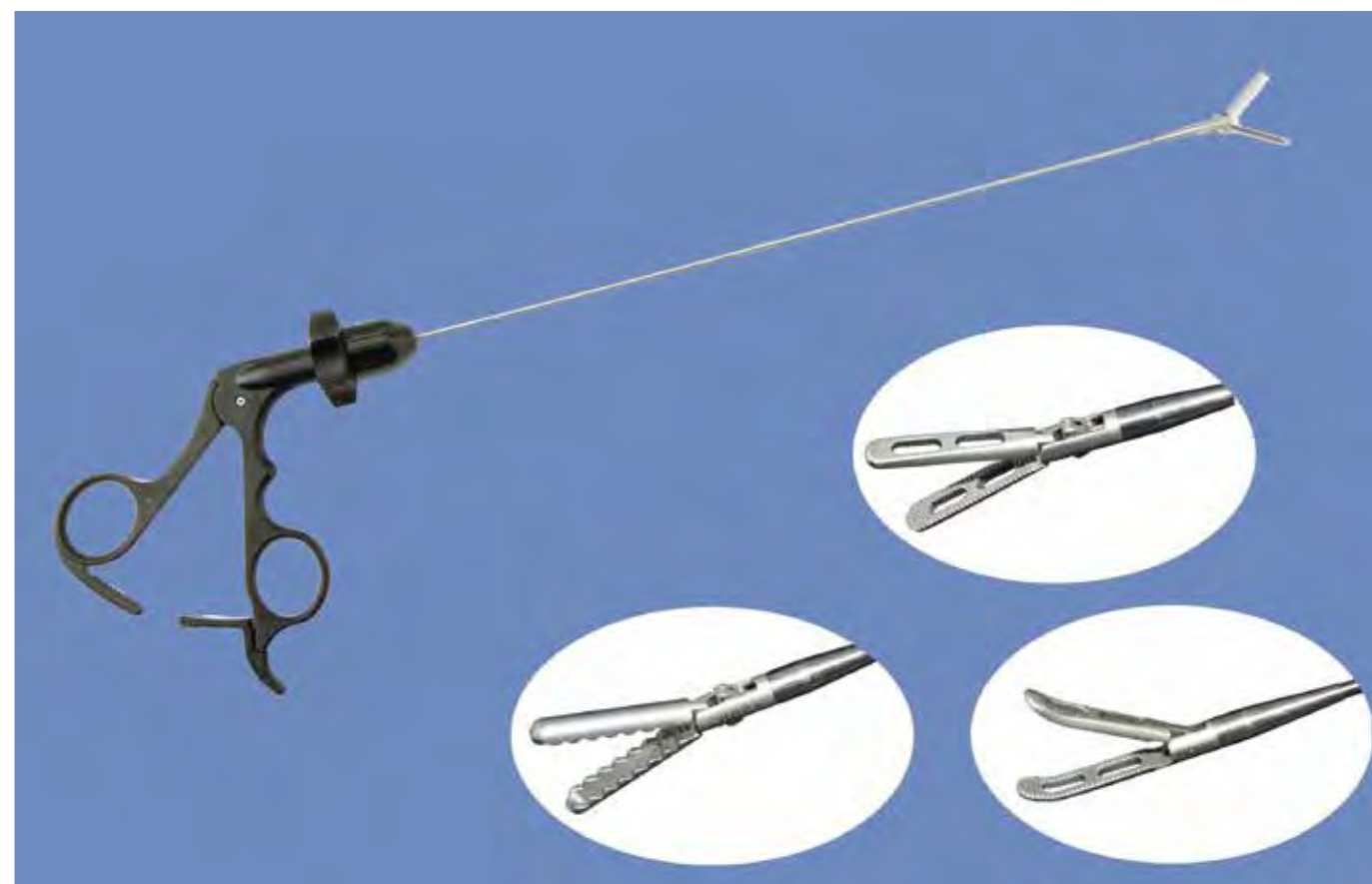
<b>Address</b>	2-10-17 Kunugiyama Kamagaya-city Chiba				
<b>Number of employees</b>	25	<b>Year of establishment</b>	1965	<b>Total sales</b>	JPY 200million
<b>Products</b>	laparoscopic surgery instruments				
<b>Product categories</b>	● operating equipment and supplies		● therapeutic and surgical equipment		● steel product for medical use
<b>Contact information</b>	<b>E-mail</b> : hiratapr@bolero.plala.or.jp		<b>Contact person</b> : Minoru HIRATA (Mr.)		
	<b>TEL</b> : +81-47-386-2101		<b>Language</b> : English, Japanese		

### About the company and products

Our newly developed "Endo Relief" is a small diameter auxiliary forceps for advanced minimally invasive Needlescopic Surgery. The size of the tip is same as conventional 5mm forceps. The shaft is 2.4mm in diameter. It is unique and innovative instrument for laparoscopic surgery.

### Global activities

We have distributors in Korea, Taiwan, and Hong Kong.



Endo Relief



<https://www.honda-el.co.jp/en/>

<b>Address</b>	20 Oyamazuka, Oiwa-cho, Toyohashi, Aichi, Japan 441-2514				
<b>Number of employees</b>	200	<b>Year of establishment</b>	1-Oct-1956	<b>Total sales</b>	JPY 5billion
<b>Products</b>	ultrasound scanners, portable ultrasound scanners, ultrasound probes				
<b>Product categories</b>	● diagnostic imaging system				
<b>Contact information</b>	<b>E-mail</b> : me@honda-el.co.jp		<b>Contact person</b> : Tomoya Nakashima (Mr.)		
	<b>TEL</b> : +81-532-41-2514		<b>Language</b> : English, Japanese		

## About the company and products

The idea of open technology  
We realized the new value of an ultrasound after putting a world's first transistorized portable fish finder on the market in 1956.  
We are advancing a joint development project with various fields, since valuing originality and introducing the latest technology of an ultrasound to the world.

**Medical Division**  
The magnificence of ultrasound in the field of medicine is that it can be used anywhere, used repeatedly, and is quite gentle to both the human body and the environment.



5.6inch mobile/portable ultrasound

## Global activities

We have already had any partners in Asian, European and North American countries.  
From this year, our focusing markets are Middle East, Africa and South America.



12.1 inch trolley type ultrasound



<http://www.horiba.com/>

<b>Address</b>	2 Miyahigashi, Kisshoin, Minami-ku Kyoto 601-8510 Japan				
<b>Number of employees</b>	7,149	<b>Year of establishment</b>	January 26, 1953	<b>Total sales</b>	JPY 170,093million
<b>Products</b>	In vitro diagnostic systems; Hematology Analyzers, Clinical Chemistry Analyzers				
<b>Product categories</b>	● in vitro clinical test equipment				
<b>Contact information</b>	<b>E-mail</b> : info@horiba.co.jp		<b>Contact person</b> : Takahiro Takeuchi		
	<b>TEL</b> : +81-75-313-5736		<b>Language</b> : English, Japanese		

## About the company and products

The HORIBA Group of worldwide companies provides an extensive array of instruments and systems for application range from automotive R&D, process and environmental monitoring, in-vitro medical diagnostics, semiconductor manufacturing and metrology, to broad range of scientific R&D and QC measurements.  
The HORIBA Medical Segment designs, develops and distributes worldwide, in vitro diagnostic systems mainly destined for biological analysis in medical laboratories. These automated analyzers meet the needs of various users including patients, doctors, private laboratories, clinics and university hospitals. HORIBA expertise in in-vitro diagnostics is one of the most respected in hematology worldwide and contributes today to the health of tomorrow.  
We provide hematology, clinical chemistry and point of care testing instruments worldwide.



Product Name; Microsemi CRP / Hematology + CRP Analyzer, Patent Technology: CBC + CRP concurrent measurement function. About 9,000 units work in the world

Product Name; ABX Pentra XL 80 / Hematology Analyzer, Throughput: Up to 80 samples/hour, Micro-sampling from whole blood (CBC: 35 µL - DIFF: 53 µL)

## Global activities

Highlights of HORIBA's Medical Product in overseas;

- 14 countries with direct presence
- Over 100 distributors in the world
- Over 7,000 analyzers manufactured and 10,000 tons of reagents produced annually by factories in Japan, France, Brazil, China and India.
- Medical Products Sales by region in FY2016; 30% Europe, 5% Africa, 25% Americas, 5% China, 14% Asia and 21% Japan.

HORIBA will sustain the worldwide business of medical products by our R&D, production and sales networks in the world.





<http://www.hps-mds.jp/>

<b>Address</b>	2F SMG Bldg, 2, Kamitoba, Kitatohnomoto-cho, Minami-ku, Kyoto, 601-8122 JAPAN				
<b>Number of employees</b>	54	<b>Year of establishment</b>	1976	<b>Total sales</b>	JPY 5,423million
<b>Products</b>	Portable multipurpose health meter				
<b>Product categories</b>	<span style="color: purple;">●</span> measuring and monitoring system for biophenomena <span style="color: red;">●</span> medical apparatus for home use				
<b>Contact information</b>	<b>E-mail :</b> kanneberg_p@hps-mds.jp <b>TEL :</b> +81-75-671-2361		<b>Contact person :</b> Patrick Kanneberg <b>Language:</b> English, Japanese		

## About the company and products

For many years, Hospital Service has imported medical instruments and devices from overseas to be distributed throughout Japan. Our mission is to listen carefully to customer needs and provide safe, high quality, and value-added products. Now we are expanding our business overseas to provide high quality medical and nursing care products. Checkme is a business card size multi-purpose health meter with ECG Recorder, Pulse Oximeter, Thermometer, SpO2 Trend, and Pedometer used in hospitals to personal healthcare. No need to carry each device, but just one Checkme in your pocket.



ECG recording by holding the Checkme with your left hand palm and right hand fingers. Recording time can be selected from 「30 seconds」, 「60 seconds」, and 「90 seconds」. ECG can be also recorded using electrode cables. Results will be simply displayed on the 2.7 inch screen, indicating whether the rhythm is normal or not.

## Global activities

Currently, we are in discussion with medical distributors in Thailand and Vietnam regarding the multipurpose health meter 'Checkme'. Checkme will be exhibited in Medical Fair Thailand 2017.



Daily Check mode which can take recording of ECG and SpO2 at the same time.



[www.pentaxmedical.com](http://www.pentaxmedical.com)

<b>Address</b>	1-1-110 Tsutsujigaoka, Akishima-shi, Tokyo 196-0012, Japan				
<b>Number of employees</b>	34,362	<b>Year of establishment</b>	1919	<b>Total sales</b>	JPY 505,714million
<b>Products</b>	Flexible Medical Endoscopes				
<b>Product categories</b>	<span style="color: purple;">●</span> measuring and monitoring system for biophenomena <span style="color: green;">●</span> therapeutic and surgical equipment				
<b>Contact information</b>	<b>E-mail :</b> GlobalMarketingPLC@pentaxmedical.com <b>TEL :</b> +81-42-500-5867		<b>Contact person :</b> Global Marketing <b>Language :</b> English, Japanese		

## About the company and products

PENTAX Medical is a division of HOYA Group delivering endo-imaging solutions. Established in 1919 in Japan, PENTAX Medical is a globally diversified company with R&D innovation and manufacturing centers in Japan, Europe and the United States. Through leading-edge optical technologies, PENTAX Medical is providing the most advanced clinically relevant endo-imaging solutions. Together with comprehensive customer service offerings, PENTAX Medical is collaborating with customers worldwide to create long-term partnerships and customer satisfaction.



OPTIVISTA EPK-i7010 Video Processor A unique combination of optical and digital enhancements, for improved in vivo diagnosis

## Global activities

Over the past few years, PENTAX Medical has established itself as a company that develops products and services that adapt to unique clinical needs for healthcare professionals in various countries. Our effective collaboration with customers in over 120 countries worldwide has enabled us to create long-term partnerships and to build customer loyalty through exceptional service.



HemoStat WideCup - Bipolar hot hemostasis forceps to achieve easy control of bleeding during endoscopic therapy procedures.



<http://icst.jp/english/>



<b>Address</b>	2nd Floor, S4 Tower, 5-17-1 Kamiochiai, Chuo-ku Saitama-shi, Saitama, JAPAN				
<b>Number of employees</b>	15	<b>Year of establishment</b>	2004	<b>Total sales</b>	JPY 600million
<b>Products</b>	Breast cancer self-palpation glove, Cuff inflator, Foot Massager, Injection Trainer, Transducer cover				
<b>Product categories</b>	<span style="color: orange;">●</span> operating equipment and supplies <span style="color: red;">●</span> medical apparatus for home use				
<b>Contact information</b>	<b>E-mail :</b> daria@icst.jp <b>TEL :</b> +81-48-857-8026		<b>Contact person :</b> Daria <b>Language :</b> English, Japanese, Russian		

## About the company and products

ICST is striving to become established as a global company that facilitates the service-product-money flow through the creation of partnerships with producers, sellers, and marketers in order to foster worldwide development of healthy economic circulation.

Main business: import and export, planning and developing medical and health-care devices; support in pharmaceutical affairs.

Among "Made in Japan" products there are:

**Cuff inflator** - a device used with an endotracheal tube or tracheotomy tube to check the expansion, contraction and internal pressure of the balloon. Pressure can be controlled appropriately, preventing excess pressure and protecting the trachea.

**Breast cancer self-palpation glove** for helping to do effective self-palpation in a favorite location at any time you want to check for signs of breast cancer. It received high recognition from users in Japan, and about 90% of users wish to use it again.

## Global activities

We have distributors and partners in Russia, China, Vietnam, India, Sri Lanka, Thailand, Bangladesh, Malaysia. We are looking for business opportunity in different parts of the world.



Cuff Inflator. Has analog display on LCD . Display changes colors depending on the situation for ease of use.



Glove for self-palpation to check sign of breast cancer. It uses an ethyl vinyl acetate (EVA) composite that adheres closely to the skin.



<http://www.imedex.co.jp/>



<b>Address</b>	1504-6 Unayacho Hanamigawa-ku Chiba-shi Chiba 262-0003 Japan				
<b>Number of employees</b>	75	<b>Year of establishment</b>	1992	<b>Total sales</b>	JPY 978million
<b>Products</b>	Electrodes for medical monitor				
<b>Product categories</b>	<span style="color: purple;">●</span> measuring and monitoring system for biophenomena				
<b>Contact information</b>	<b>E-mail :</b> m-ichida@imedex.co.jp <b>TEL :</b> +81-43-257-7411		<b>Contact person :</b> Makoto Ichida <b>Language :</b> English, Japanese		

## About the company and products

I-Medex has over 25 years of experience in the design, development, and manufacture of high quality electrodes for use in a range of applications. All I-Medex products are designed to specifically meet the needs of sensitive healthcare applications in hospitals and research settings.

Our products significantly eliminate background noise with our proprietary noise elimination capability. Our full-scale shield structure elimination technology is very beneficial in a range of applications, from healthcare to personal fitness monitoring.

## Global activities

So far I-Medex has been doing on Japan market. In last year, we started preparing to export to an overseas territory.

First of all, we are focusing on USA and EU.

Then we are going to California and France at a regular interval.

This eliminate background noise to provide safe and sensitive detection for health, fitness, and cosmetic applications.





<http://www.itocoltd.com>

**ITO** PHYSIOTHERAPY & REHABILITATION

<b>Address</b>	3-3-3 Toyotama-minami, Nerima-ku, Tokyo 176-0014, Japan				
<b>Number of employees</b>	330	<b>Year of establishment</b>	1916	<b>Total sales</b>	JPY 7,099million
<b>Products</b>	Physiotherapy devices (Electrotherapy, Ultrasound, Shockwave, High Power Laser, Radio Frequency, Shortwave, Microwave, Magnetotherapy, Traction, Massage, Thermal), Electroacupuncture devices				
<b>Product categories</b>	● therapeutic and surgical equipment		● medical apparatus for home use		
<b>Contact information</b>	<b>E-mail</b> : ka.takahashi@itolator.co.jp		<b>Contact person</b> : Kazuki Takahashi		
	<b>TEL</b> : +81-3-3994-4619		<b>Language</b> : English, Japanese		

About the company and products

Over 100 years since the foundation in the year 1916, we have been developing numerous physiotherapy products. Our top quality products have been widely acclaimed in Japan and used in big sports events worldwide. We are never satisfied with the current situation. Cooperating with both the international and national research institutes, we will continue to improve and develop new products to create a healthier society. Our office will move in March 2018, so the address and phone number written on this directory will be changed.

To deliver high quality products, we are certified for ISO 13485 and the environmental management system policy ISO 14001. We have also passed the strict quality standards and specification such as CE marking, FDA and UL.

We have various physiotherapy products such as Electrotherapy, Ultrasound, Laser, Radio Frequency, Shockwave, Shortwave, Traction and so on.

Electroacupuncture products are also in our product range.

Global activities

We have dealt with over 400 local agents of more than 100 countries. We normally sold our products through local agents. However, we now have our local office in Shanghai and Hanoi, and will make factory in Vietnam within 2017. These facts show that we will accelerate overseas expansion more in the future.



Product name: LAZR-215. 15W laser unit with 810 and 980 nm wavelength, which works in deep tissues and resolves the cause of the pathology



Product name: EU-941. 4-channel combination therapy unit. Combined use of electro-ultrasound therapy contributes to more efficient result



**MORITA**

<http://www.morita.com/global/>

<b>Address</b>	680 Higashihama Minami-cho, Fushimi-ku, Kyoto, 612-8533 Japan		
<b>Number of employees</b>	732	<b>Year of establishment</b>	1916
<b>Products</b>	X-ray Diagnostic, Imaging equipment, Dental Handpieces, Endodontic devices, Laser equipment, Dental chairs		
<b>Product categories</b>	● diagnostic imaging system ● related device and tool for diagnostic X-ray equipment ● dental equipment		
<b>Contact information</b>	<b>E-mail</b> : y-hirukawa@jmorita-mfg.co.jp		<b>Contact person</b> : Yuzo Hirukawa
	<b>TEL</b> : +81-75-605-2300		<b>Language</b> : English, Japanese

About the company and products

Since its founding in 1916 in the ancient capital of Japan, Kyoto, MORITA has steadily grown as a specialist in dental health care, responding to the changing health care needs of our society. Having entered the 21st century, the health care industry is facing a wide variety of issues arising from an increasingly globalized, information-oriented and aging society.

We always put people at the center of our endeavors. The functionality of our equipment makes treatment easy and natural for the dentist and their assistant, and makes it more comfortable for the patient. Furthermore, we create a sound communication system for the patient and dentist. Taking advantage of the latest technology and of skills and knowledge that have been perfected by years of expertise, we create products that are kind and gentle to both the body and the mind.

Global activities

- J. MORITA USA, INC. (U.S.A)
- J. MORITA EUROPE GmbH (Germany)
- Siamdent Co., Ltd. (Thailand)
- J. MORITA Corporation Australia & New Zealand (Australia)
- Morita Dental Asia Pte. Ltd. (Singapore)
- J. MORITA MFG. CORP. Indonesia Office (Indonesia)



"Veraview X800" The Veraview X800 is an all-in-one dental X-ray unit that produces stunning images for panoramic, cephalometric, and CBCT evaluation.



"Tri Auto ZX2" Tri Auto ZX2 is a compact, cordless motor with a built-in apex locator.

<https://sonicdicom.com/>

<b>Address</b>	FRC Bld.9F, 1-14-1, Tanotsu, Higashi-ku, Fukuoka-shi, Fukuoka, Japan		
<b>Number of employees</b>	5	<b>Year of establishment</b>	2000
<b>Products</b>	PACS, DICOM Server, DICOM Viewer		
<b>Product categories</b>	● diagnostic imaging system		
<b>Contact information</b>	<b>E-mail</b> : sonic@sonicdicom.com	<b>Contact person</b> : Daisuke Teshima	
	<b>TEL</b> : +81-92-626-7002	<b>Language</b> : English, Japanese. We prefer to communicate in Japanese.	

### About the company and products

SonicDICOM PACS is software that combines the capabilities of DICOM Server and Web browser based DICOM Viewer.

This Web based DICOM Viewer is designed to be seamlessly integrated with third party's EMR and HIS/RIS via URL.

The concept is simple, easy to use, and speedy.

It can be downloaded and tried by anyone.

Experience how simple it is with our free trial edition.

Just follow the wizard and the PACS setup will be complete.

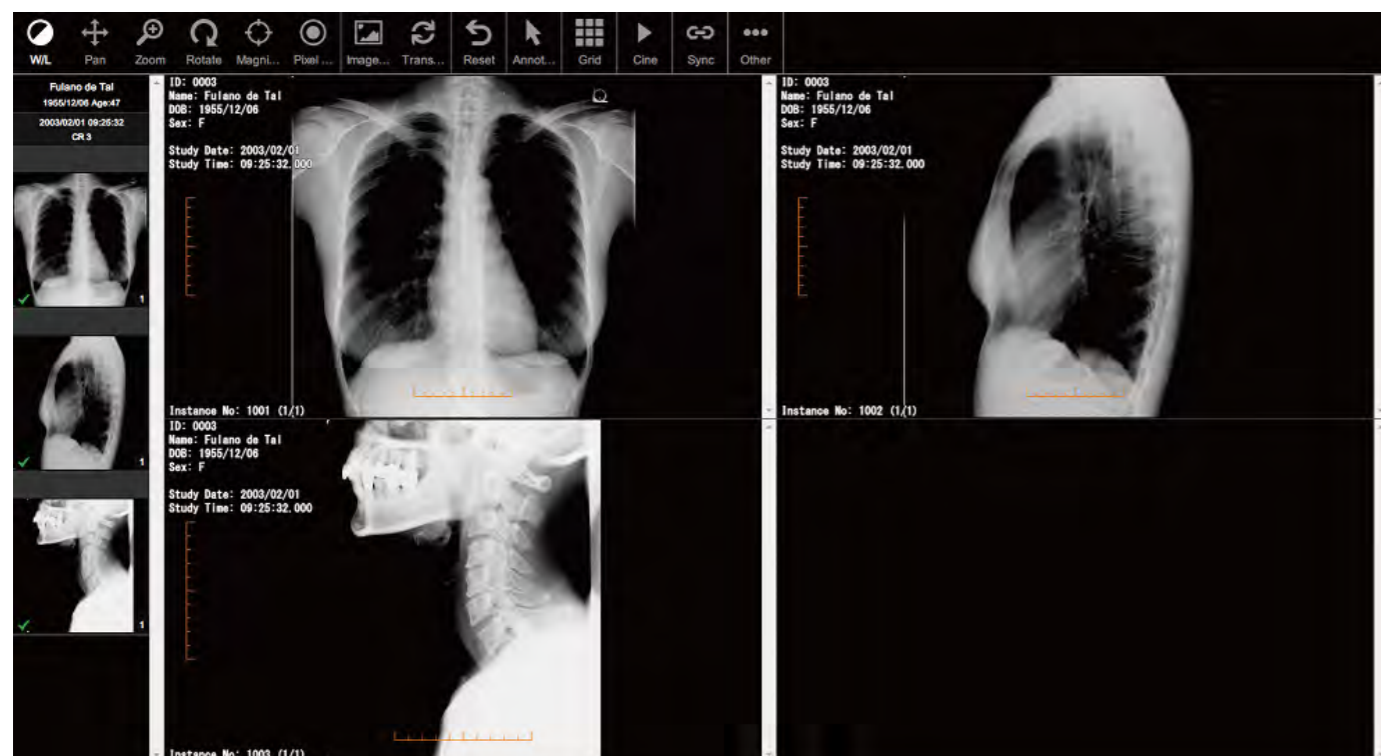
### Global activities

We started selling SonicDICOM PACS at the end of 2013.

We are looking for Resellers of our products all over the world.



brand logo of SonicDICOM series



screenshot of SonicDICOM PACS version 2

<http://www.jms.cc/english/index.html>

<b>Address</b>	12-17 KAKO-MACHI, NAKA-KU, HIROSHIMA 730-8652 JAPAN				
<b>Number of employees</b>	1,635	<b>Year of establishment</b>	1965	<b>Total sales</b>	JPY 55.5billion
<b>Products</b>	Infusion Pump, Syringe Pump, Infusion system, Transfusion system, Enteral Nutrition system, Intravenous Catheter, Safety Scalp Vein, Syringe, Injection needle, Blood Bag, Medical Tape, Mask, Glove, Hemodialysis Machine, Dialyzer, Safety AV Fistula needle				
<b>Product categories</b>	● operating equipment and supplies				
<b>Contact information</b>	<b>E-mail</b> : pub-intlsales@jms.cc	<b>Contact person</b> : Atsuro Yoshida			
	<b>TEL</b> : +81-82-243-5505	<b>Language</b> : English, Japanese			

### About the company and products

Based on the founding spirit of "For People's Precious Life", JMS has been engaged in the development, manufacture, and sales of medical devices based on the viewpoints of both patients and medical professionals. Through these efforts, JMS has made the medical frontline safer and more efficient, contributing to improved medical care and better quality of life.

By leveraging globally optimal production locations, JMS strives to deliver consistent quality and reduce production costs of medical devices that have been highly rated, thereby gaining user's confidence. Furthermore, JMS has entered new fields, such as home health care and regenerative medicine.

### Global activities

We manufacture products for domestic/overseas sales at production bases all over the world, and revitalizing medical care and economy in each region. We have a total of five production bases.

We supply products to more than 90 countries and regions including the Western countries, Asia, the Middle East, Latin America, and Africa. We also collect information from each area and provide feedback to the international business headquarters in Japan.



Infusion and Transfusion Therapy : Support for the safety of medical care with infusion products and enteral nutrition-related products



Hemodialysis and Peritoneal Dialysis : Total support for dialysis



<http://www.job-image.com>

<b>Address</b>	1-19-8 SHINYOKOHAMA, KOHOKU-KU, YOKOHAMA, KANAGAWA 222-0033 JAPAN				
<b>Number of employees</b>	60	<b>Year of establishment</b>	1988	<b>Total sales</b>	USD 10million
<b>Products</b>	Portable X-ray unit for Human and Veterinary use				
<b>Product categories</b>	● related device and tool for diagnostic X-ray equipment				
<b>Contact information</b>	<b>E-mail</b> : info@job-image.com		<b>Contact person</b> : Kenzaburo Hara		
	<b>TEL</b> : +81-45-473-0113		<b>Language</b> : English, Japanese		

### About the company and products

JOB Corp. is an ISO9001 and ISO13485 certified company. We have a wide range of products such as Portable X-ray units and Mono-Tank Generators. We also devote our energies to develop compact and light weight X-ray machines and have been receiving a favorable reputation the reliability point of view since 2003.

### Global activities

Our major market is EU, Australia and North America at this moment. However, in order to expand our business in the world wide basis, we are aiming to dig into the Asean, Middle East Asia and Africa.



PORTA100HF for Human use, compact and light weight(9.2kg) and certificate of CE0120 and FDA510(k)



PORTA100HF for Veterinary use, compact and light weight(8.8kg)



<http://www.suntechno.co.jp>

<b>Address</b>	995-1 Serizawa, Namegata-shi, Ibaraki-pref., JAPAN				
<b>Number of employees</b>	18	<b>Year of establishment</b>	1992	<b>Total sales</b>	JPY 170million
<b>Products</b>	Dental Equipment. Scaler chip, Diamond bur, Peaso reamer, Files				
<b>Product categories</b>	● dental equipment				
<b>Contact information</b>	<b>E-mail</b> : m-nishimura@suntechno.co.jp		<b>Contact person</b> : Maly Nishimura		
	<b>TEL</b> : +81-299-36-2511		<b>Language</b> : English, Japanese		

### About the company and products

We are maker of Dental equipment and shaft of car. We have all processes in own Japanese factory with high quality control. Our product share in Japan is 85%. Almost all clinic use our products. Our products are high quality, same as Europe or USA. But the price is half of their price.

### Global activities

Several our products are exported to Korea and China through the dealer from last year. We want business partners in other countries to help our exports.



Scaler chip. We make many shape and many screw type.



Diamond bur. We use only natural diamond. So tough, long life and easy to cut.



<http://www.kaigen-pharma.co.jp/>



<b>Address</b>	2-5-14 Doshomachi, Chuo-ku, Osaka-shi 541-0045		
<b>Number of employees</b>	332	<b>Year of establishment</b>	January 1, 1924
<b>Products</b>	X-ray contrast agent (barium sulfate), automated endoscope reprocessors		
<b>Product categories</b>	related device and tool for diagnostic X-ray equipment	in vitro clinical test equipment	clinical equipment and supplies
<b>Contact information</b>	E-mail : glbd@kaigen-pharma.co.jp		

## About the company and products

Kaigen Pharma Co.,Ltd. provides various medical instruments that support X-ray and endoscopic diagnosis in addition to ethical pharmaceuticals such as radiographic contrast agents and gastrointestinal medications, and support the constantly evolving frontline of medical care.

- X-ray contrast agents : Suitable for both screening and detailed examination.
- Automated endoscope reprocessors : A unique mechanism that uses acidic water produced via electrolysis



Clean Top KD-1 (automated endoscope reprocessors)



BaritopHD (X-ray contrast agent)



<http://www.kaneka.co.jp/kaneka-e/>

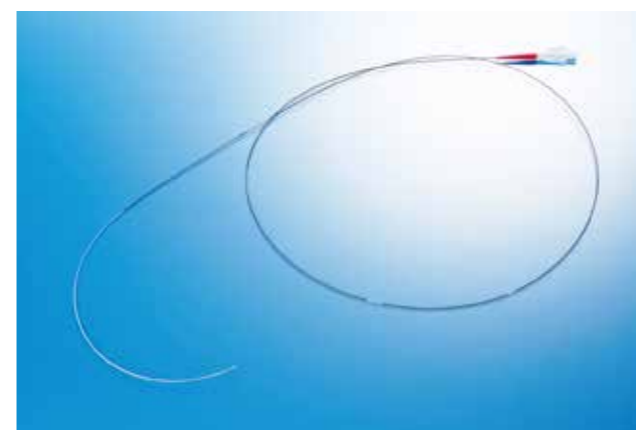
<b>Address</b>	1-12-32, Akasaka, Minato-ku, Tokyo 107-6028, Japan				
<b>Number of employees</b>	3,400	<b>Year of establishment</b>	1949	<b>Total sales</b>	JPY 550billion
<b>Products</b>	PCI balloon, PTA balloon, Aspiration catheter, Embolization coil, Blood purification devices.				
<b>Product categories</b>	operating equipment and supplies				
<b>Contact information</b>	E-mail : Narumi.Ohta1@kaneka.co.jp				

## About the company and products

We KANEKA Corporation contribute to the establishment of less invasive therapies by developing products with micro fabrication technologies. We have especially focused on "interventional treatment" for vascular system and "Blood purification products" such as adsorption type purification Devices. We have various lineups of products widely accepted in the medical field.

## Global activities

We globally export various lineups of products. PCI balloon and aspiration catheter for coronary artery field. PTA balloon for limb, peripheral and shunt artery field. Embolization coil for cerebrovascular field. Adsorption type purification products (Liposorber, Lixelle) for blood purification field.



PCI balloon catheter with slender tip achieved by combination of flexible material, smooth tapering and round-shaping of the entry portion.



Thrombus aspiration catheter which has lowering flow resistance with "large" and "circular" aspiration lumen.





<http://www.kawamoto-sangyo.co.jp/en/>

<b>Address</b>	6-4, Tanimachi 2-Chome, Chuoku, Osaka 540-0012, Japan				
<b>Number of employees</b>	344	<b>Year of establishment</b>	1931	<b>Total sales</b>	JPY 26,765million
<b>Products</b>	Surgical Sponges for laparoscopic surgery, Neurosurgical Sponges, Suction Toothbrush, Suction Sponge, Digital Blood Pressure Monitor, Mercurial Sphygmomanometer, Aneroid Sphygmomanometer, Adhesive Plaster, Eye Patch				
<b>Product categories</b>	● surgical dressing and hygienic product				
<b>Contact information</b>	<b>E-mail</b> : kbm@kawamoto-sangyo.co.jp		<b>Contact person</b> : Mr. Dai Hiratsuka		
	<b>TEL</b> : +81-6-6943-8991		<b>Language</b> : English, Japanese		

## About the company and products

Kawamoto Corporation is a leading manufacturer and seller of medical and sanitary material in Japan established more than a hundred years ago. We have supplied good quality products to both domestic and overseas for a long time. Currently we are focusing on the sales of products with excellent features such as Endoractor and Bemsheets.

Endoractor receive a good evaluation from many surgeons. Endoractor maintains an ideal surgical field by isolating the internal organs during laparoscopic surgery with the patient in the nearly horizontal position. This greatly reduces the physical risk to the patient during surgery.

Bemsheets have about 50% market share in Japan. Bemsheets have two types of thick and thin and it enables neurosurgeons to use property depending on surgical cases. XR have high water absorbency to reduce the risk of damage to brain tissue. XD have flexibility to offer excellent utility and will not obstruct the view in a narrow operating field.



[ENDORACTOR] A new ideal sponge to retract the organs for laparoscopic surgery. Allows surgeons to do surgeries on patients lying flat to reduce risk.

## Global activities

[Main Market] Middle East, EU, Asia, Africa, South America

Please feel free to contact us regardless of any area if you have any inquiry.

**Thicker Pad BEMSHEETS™ XR**



**Thinner Pad BEMSHEETS™ XD**



[BEMSHEETS XR/XD] Bemsheets is a neurosurgical sponge to protect the brain tissue for Neurosurgery. Excellent flexibility and high water absorbency.



<http://www.keiseimed.com>

<b>Address</b>	3-19-6,Hongo,Bunkyo-ku,Tokyo,Japan		
<b>Number of employees</b>	131	<b>Year of establishment</b>	1964
<b>Products</b>	Air Fluidized Bed, Dermatome, Skin Stapler, Micro Surgery Instruments, Sutures, Disposable Vascular Clamps		
<b>Product categories</b>	● operating equipment and supplies	● therapeutic and surgical equipment	● steel product for medical use
<b>Contact information</b>	<b>E-mail</b> : johyama@keiseimed.com		<b>Contact person</b> : Junya Ohyama
	<b>TEL</b> : +81-3-3816-5851		<b>Language</b> : English, Japanese

## About the company and products

Keisei Medical is a dedicated supplier of Plastic Surgery related products since 1964. Microsurgery / Super micro surgery as most advanced meditech, reconstructive surgery / beauty Surgery for patients QoL are hottest area where Keisei Medical has supported in addition to the conventional area of burn, bedsores, all type of ulcers and wounds.

## Global activities

Distributor Wanted by country

Products: Air Fluidized Bed, Dermatome, Skin Stapler, Micro Surgery Instruments, Sutures, Disposable Vascular Clamps

CE marking, FDA, ISO13485



Air Fluidized Bed and Dermatome are top two items Keisei Medical has contributed to healthcare service providers with top quality.



Microsurgery instrument, micro suture, vascular clamp are basic devices Keisei Medical has provided and will continue to provide to the growing healthcare service providers with top quality.



<http://www.x-raykinki.co.jp/eng/>



<b>Address</b>	259, Muromachikashira-cho, Muromachidorikamidachiuriagaru, Kamigyo-ku, Kyoto-shi, Kyoto-fu 602-0029, Japan				
<b>Number of employees</b>	32	<b>Year of establishment</b>	1958	<b>Total sales</b>	JPY 850million
<b>Products</b>	Dental/ENT X-ray Apparatus, NDT, and X-ray generator				
<b>Product categories</b>	● diagnostic imaging system				
<b>Contact information</b>	E-mail : k.katsube@x-raykinki.co.jp				

## About the company and products

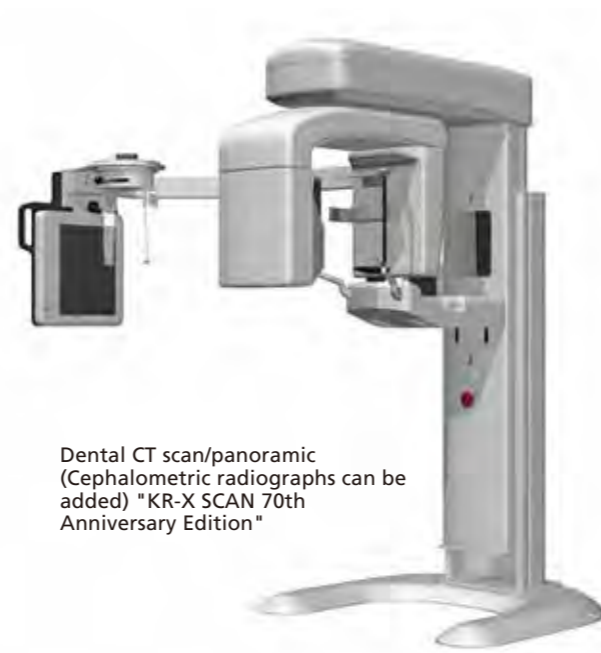
Our company is a well-established manufacturer having achieved remarkable results with X-ray-related apparatus developed on our own. Main plant and technical center in Kyoto play a pivotal role in all stages, from the development of cutting-edge technologies to product planning, design and manufacturing.

Core technology is represented by X-ray generators. As strength, we have complete in-house control over the design and manufacture of all products, together with our characteristic technologies, including downsize, high-voltage and high-resolution and so on. We are one of the few manufacturers possessing the technology to deliver in-house development, design and manufacturing of X-ray generator suppliers. Our generator is integrated into medical and NDT apparatus.

Target markets are primarily medical and industrial fields, where we deliver OEM and customized products. We apply in-house generators for these products, placing us in unique position among X-ray generator manufacturers.

## Global activities

We are interested in ASEAN as a business partner.



Dental CT scan/panoramic (Cephalometric radiographs can be added) "KR-X SCAN 70th Anniversary Edition"



Dental Panoramic X-ray equipment "PANORADIX"



<http://www.kisco-net.com/>

<b>Address</b>	3-3-7 Fushimimachi, Chuo-ku, Osaka, 541-8513		
<b>Number of employees</b>	274	<b>Year of establishment</b>	1921
<b>Products</b>	Portable Intraoral / ENT camera		
<b>Product categories</b>	● diagnostic imaging system ● dental equipment		
<b>Contact information</b>	E-mail : takuya-h@kisco-net.jp TEL : +81-3-3665-0275	<b>Contact person</b> : TAKUYA HANNO <b>Language</b> : English, Japanese	

## About the company and products

KISCO is global company which handle materials, device etc.

We are promoting intraoral camera in the world especially south east Asia.

Our product is very simple to use. It has small LCD monitor & 3types of flexible probe. Doctor can communicate with patients easily. Images in the oral cavity can be captured by one click, and then saved and viewed on screen, making it easier for the dentist to communicate with the patient



High resolution, LCD monitor, Flexible probe, capture



<http://www.koike-medical.co.jp/eng/>

<b>Address</b>	24-8 1 Chome, Matsushima Edogawa-Ku, Tokyo 132-0031, Japan				
<b>Number of employees</b>	180	<b>Year of establishment</b>	1974	<b>Total sales</b>	JPY 6.6billion
<b>Products</b>	CPAP, oxygen regulator, suction unit, wall outlet				
<b>Product categories</b>	<span style="color: orange;">●</span> clinical equipment and supplies <span style="color: purple;">●</span> medical apparatus for home use				
<b>Contact information</b>	<b>E-mail :</b> y.taniguchi@koike-medical.co.jp <b>TEL :</b> +81-80-5534-4000		<b>Contact person :</b> Yusuke Taniguchi <b>Language :</b> English, Japanese		

### About the company and products

Koike Medical started business with medical gases and has 43 years history dealing with medical devices such as oxygen flow meter, suction device, surgical light, etc. which are used in hospitals and also with medical gas piping system and home care business. Among home care business, Jusmine.J is the first Japanese-made CPAP and it is widely sold not only the domestic market in Japan but also worldwide. The device is used as the most effective treatment for patients who have Sleep Apnea to prevent complication related to heart failure, high blood pressure, diabetes, etc. Jusmine.J provides comfortable sleep and healthy life to many patients who have trouble getting good sleep.



Its high breath following capability and low sound level helps patients sleeps a deep sleep.

### Global activities

Koike Medical is developing sales activity in each country of Asia. The current main market is China, Korea and Indonesia, we have established a local corporation to expand our business. We are seeking for a business partner in other countries who is looking for high quality and patient friendly products.



It has a top share from the high flow quantity adjustment function and usability in Japan.



<http://www.kuraflex.com/>

**Kuraray Kuraflex Co., Ltd.**

<b>Address</b>	8-1 Kakudacho Kita-ku Osaka 530-8611 Japan		
<b>Year of establishment</b>	2005	<b>Total sales</b>	JPY 10billion
<b>Products</b>	Nonwovens for the wound care and the bandage applicatiosn		
<b>Product categories</b>	<span style="color: purple;">●</span> surgical dressing and hygienic product <span style="color: red;">●</span> medical apparatus for home use		
<b>Contact information</b>	<b>E-mail :</b> Yasutomi.Matushima@kuraray.com <b>TEL :</b> +81-6-7635-1560		<b>Contact person :</b> Yasutomi Matsushima <b>Language :</b> English, Japanese

### About the company and products

Kuraray Kuraflex Co., Ltd. provides nonwoven fabrics manufacturing and finishing technologies, supplying products tailored to customer requirements. We offer functional products synthesized with unique chemical and fiber materials developed by Kuraray group companies.

### Global activities

Kuraray Kuraflex have already started the business with overseas for the wound care or bandage applications so that such kind of business is growing year by year. At present time, our main target area is China or EU and we have the affiliates such kind of area. In near future, we would like to expand our business in Southeast Asia.



Nonwven for the wound care. Our nonwoven has high elasticity, water repellent and highly breathable



Nonwoven for the bandage. Our nonwoven has high elasticity, easily cut by hand and self adhesive.



<https://www.lexi.co.jp/en/>

<b>Address</b>	3-36-6 Sugamo, Toshima-ku, Tokyo, 170-0002, JAPAN		
<b>Number of employees</b>	24	<b>Year of establishment</b>	1988
<b>Products</b>	pre-operative planning orthopedic software		
<b>Product categories</b>	● diagnostic imaging system		
<b>Contact information</b>	<b>E-mail :</b> salesinfo@lexi.co.jp <b>Contact person :</b> Erisa Niwa <b>TEL :</b> +81-3-5394-4833 <b>Language :</b> English, Japanese		

About the company and products

LEXI offers CE-marked and FDA-cleared 3D pre-operative planning orthopedic software under an ISO 13485-certified quality system for total/partial hip/knee arthroplasty and osteotomy. Our product, ZedView, is CT-data-based 3-dimensional pre-operative planning software, with flagship modules ZedHip and ZedKnee/JIGEN. ZedHip is for Total Hip Arthroplasty and ZedKnee is for Total and Uni-compartmental Knee Arthroplasties. ZedKnee with a jig simulation function, JIGEN, is provided to achieve very accurate bone resection and implant positioning. ZedView provides some important parameters based on 3D for bringing excellent results on surgeries that cannot be provided in 2D, such as anteversion/inclination angles of acetabular cup, and varus/valgus, flexion/extension and rotation angles of femoral implant for knee, leg length difference, etc.

Global activities

As of May 2017, LEXI Europe GmbH has been just founded to cover sales and technical support for EMEA market. In South Korea, TTM (Technology To Market Inc.) is our official distributor. We have a keen interest in US and Oceanian market.



3D & 2D component setting simulation by ZedHip



ROM simulation by ZedHip



<http://www.libatape.jp/english/>

<b>Address</b>	45 Iwano, Ueki-machi, Kita-ku, Kumamoto 861-0136, Japan		
<b>Number of employees</b>	280	<b>Year of establishment</b>	1878
<b>Products</b>	Adhesive Bandage, Medical Dressing, Hemostasis Plaster, Hydrocolloid Plaster, Foot Blister Tape		
<b>Product categories</b>	● surgical dressing and hygienic product      ● medical apparatus for home use		
<b>Contact information</b>	<b>E-mail :</b> intl@libatape.co.jp <b>Contact person :</b> Norihiko NISHIOKA <b>Language :</b> English, Japanese		

About the company and products

We LIBATAPE one of traditional manufacturers of Surgical Tape and adhesive bandage for Hospital and or Consumer market. We produce very unique tape items to all over the world such Catheter Fixation Tape, which is the thinnest in Japan. People call this item "LIKE A SKIN". We have a great high quality product to help rid of skin problems and other related discomforts. Our product, "LIBATAPE" brand dressings have excellent features, they are Ultra-Thin, Hypoallergenic, Transparent, Super Adhesion, germ proof and made from excellent breathable material.

Global activities

We have experience to export to Europe, Middle East, Australia, Korea, China and other countries. Including these countries, now we are interested to expand more our business to Russia and South Africa.



"PUGels-I.V." Surgical dressing with newly developed urethane gel adhesive. The urethane gel covers the skin gently and closely.



"Elastic and waterproof bandage"



<http://lilium200.jp/index-en.html>

<b>Address</b>	4-12-6, Chiyoda, Chuo-ku, Sagami-hara City, Kanagawa 252-0237, Japan		
<b>Number of employees</b>	20	<b>Year of establishment</b>	January 2015
<b>Products</b>	Ultrasound Bladder Imaging System		
<b>Product categories</b>	● diagnostic imaging system		
<b>Contact information</b>	<b>E-mail :</b> ygoto@liotsuka.com <b>Contact person :</b> Yukio Goto <b>TEL :</b> +81-42-704-3822 <b>Language:</b> English, French, Japanese		

## About the company and products

Lilium α-200 as a handheld bladder scanner. Lilium α-200, a first bladder scanner made by Lilium Otsuka, one of Otsuka group companies in Japan is unique device: it can be used as a standard bladder scanner for PVR (post-void residual) measurement and can be used also for a continuous measurement of urine volume in the bladder over maximum up to 72 hours. It generates an e- bladder diary for each patient. Continuous measurement is recommended for advanced user in PVR measurement with Lilium α-200.

## Global activities

We are now focusing on EU market as well as on US market. We have been to important international congresses such as EAU(European Urological Association), AUA(American Urological association)and ICS(International Continence Society) in the past years. We received very enthusiastic feedback from the attendees across the world to these congresses.



Caption: A handheld ultrasound bladder imaging system, Lilium α 200from Lilium Otsuka.



<http://livedo.jp/english/>

<b>Address</b>	5F, JP Bldg., 1-6-10 Kawaramachi, Chuo-ku, Osaka 541-0048				
<b>Number of employees</b>	942	<b>Year of establishment</b>	1965	<b>Total sales</b>	JPY 43 billion (fiscal 2016)
<b>Products</b>	disposable adult incontinence products, nursing care products, disposable plastic gloves				
<b>Product categories</b>	● surgical dressing and hygienic product				
<b>Contact information</b>	<b>E-mail :</b> seki906@livedo.jp <b>Contact person :</b> Kuniharu Seki <b>TEL :</b> +81-6-6227-1323 <b>Language :</b> English, Japanese				

## About the company and products

"Refre" - the Highly Trusted Brand by Nursing Care Specialists of Japan. It is always by your side, when you care for someone in need. With "Refre" as our core brand, we provide a diverse range of adult incontinence diapers and other nursing care products, that are trusted and chosen overwhelmingly by the professionals at hospitals & nursing homes in Japan over 50 years. Through our product, its system concept and our experiences, we can now provide optimum solutions for the people cared for and the care-givers in institutions or at home across Asia and Beyond.

## Global activities

With 30 years of export experiences, we at Livedo Corporation continue to extend our footprints around the globe, for both supplying and sourcing of specialized products and materials.





[www.micdent.com/english](http://www.micdent.com/english)

<b>Address</b>	1-34-14 Higashiyukigaya, Ota-ku, Tokyo, 145-0065 Japan				
<b>Number of employees</b>	30	<b>Year of establishment</b>	1976	<b>Total sales</b>	JPY 300million
<b>Products</b>	Air-driven dental handpieces				
<b>Product categories</b>	● dental equipment				
<b>Contact information</b>	<b>E-mail</b> : office@micdent.com		<b>Contact person</b> : Takashi Terui		
	<b>TEL</b> : +81-3-3755-0396		<b>Language</b> : English, Japanese		

### About the company and products

Since 1976, our company Micron Corporation has been providing high-quality and innovative products to the dental community. Our original technology, the air-driven sonic vibration system, is utilized in all of our products including air scalers, root canal treatment systems, jet air polishers and even our newly introduced brush handpieces. We are an ISO 13485 certified manufacturer and our quality management system is accredited by TUV Rheinland. Using our original technologies, we have been acting also as an OEM manufacturer for various dental companies from overseas. All of our products are manufactured in Tokyo, Japan.



YU-100 handpiece is designed for brush cleaning done by dentists and hygienists. The unique shape and sonic vibrations allow for good maneuverability.

### Global activities

We have been expanding and will increase our market share in the USA, Europe and China, where we are mainly exporting our products. Globally we plan to develop new markets in Asia, Middle East, South America and Africa. We would like to find and work with trading companies and distributors specialized in dental products. Inquiries about OEM from companies needing dental handpieces under their own brands are welcome.



Micron SSS is the first air scaler in the world with 17,000Hz creates quiet comfort. The unique tip movement provides gentle scaling on teeth and gum.



<http://www.minato-med.co.jp/en/>

<b>Address</b>	13-11, Shinkitano 3-chome, Yodogawa-ku, Osaka 532-0025 Japan				
<b>number of employees</b>	424	<b>Year of establishment</b>	1957	<b>Total sales</b>	JPY 10,557,845,000
<b>Products</b>	Physiotherapy equipment, Rehabilitation equipment, Dry Hydro Jet Massage Bed				
<b>Product categories</b>	● therapeutic and surgical equipment				
<b>Contact information</b>	<b>E-mail</b> : contact@minato-med.co.jp		<b>Contact person</b> : Mineo Abe (Mr)		
	<b>TEL</b> : +81-6-6303-9759		<b>Language</b> : English, Japanese		

### About the company and products

Minato Medical Science is a leading manufacturer with dominant shares in various physiotherapy device markets in Japan, where the needs for physiotherapy are rapidly increasing with the aging society. The Aquatizer QZ-240, the crowning achievement of all of our technologies, is a state-of-the-art massage bed that provides unprecedented comfort.

### Global activities

We have been supplying products to mainly Asian and European market. When you have interest to become a distributor in your country, please contact to us.



Training Machine for elderly people



Dry Hydro Massage Bed, Aquatizer, model QZ-240



<http://www.racoon.co.jp/english/index.html>

**RACCOON**

<b>Address</b>	2-17-13-102 Hongo, Bunkyo-ku, Tokyo, 113-0033, Japan				
<b>Number of employees</b>	1	<b>Year of establishment</b>	2014	<b>Total sales</b>	JPY 49million
<b>Products</b>	Integrated Milk-Preparation System for Hospital				
<b>Product categories</b>	● clinical equipment and supplies				
<b>Contact information</b>	<b>E-mail</b> : jchigusa@racoon.co.jp		<b>Contact person</b> : Junya Chigusa		
	<b>TEL</b> : +81-3-3812-5394		<b>Language</b> : English, Japanese		

**About the company and products**

An integrated milk-preparation system is a safe and total milk-preparation system based on the technology used for the washing and sterilization of utensils such as baby bottles and nipples to be used for the safe feeding of nutrients to sick children, immature infants and babies who are ill; the safe handling and storage of water for prepared milk (formula); pasteurization to preserve the nutritional value; the cooling and warming of prepared milk; the feeding of prepared milk; and the collection of utensils.

Required area for the system is around 50m<sup>2</sup> -100m<sup>2</sup>. The number of bottles prepared per day is 48-1000 bottles. The system is completely in accordance with WHO guidelines.



Milk-Preparation system in Japanese Hospital

**Global activities**

Our company is specialized in overseas sales of the products manufactured by Mita Rika Kogyo Co.,Ltd. Those products include milk preparation system for babies and infants in university and public hospitals. We have exported our products to Malaysia, Hong Kong, Singapore, Taiwan and Korea. We are serving for a niche market having almost no competitors.



<http://www.muraco.jp>

**MURACO Medical**

<b>Address</b>	25-9,Hongo 3-chome,Bunkyo-ku, Tokyo 113-0033 JAPAN				
<b>Number of employees</b>	8	<b>Year of establishment</b>	1982	<b>Total sales</b>	JPY 130million
<b>Products</b>	compact and simple design anesthesia machine				
<b>Product categories</b>	● therapeutic and surgical equipment				
<b>Contact information</b>	<b>E-mail</b> : muraco@mub.biglobe.ne.jp		<b>Contact person</b> : Haruyuki Murata		
	<b>TEL</b> : +81-3-3814-8477		<b>Language</b> : English, Japanese		

**About the company and products**

MURACO MEDICAL was founded in 1982 as a manufacturer of Anesthesia Machine and Annex Apparatuses including anesthesia ventilator and vaporizers. We have been distributing our products to over 40 countries. Our basic consistent product concept is to manufacture and supply the machine with simple design, high-permanence, high-quality and cost-effectiveness. These features provide you less trouble and easy maintenance. We manufacture all of our products in Japan to maintain product quality. For International Quality Control Standard, we acquired ISO 13485 certification.



MA-110 (portable type);  
1) Compact and portable design is suitable for the use in the limited space operation room.  
2) Easy portable.

**Global activities**

MURACO MEDICAL has been exporting the products to over 40 countries mainly in Asian area. We are now expecting to develop India and Africa market.



MA-300 (compact type);  
1) Compact but has wide table top provides adequate anesthesia procedures.  
2) Cage mount vaporizers can be placed up to two units

<http://www.nac.gr.jp/>

<b>Address</b>	NO.6-5,2-Chome, Todoroki,Setagaya-ku,Tokyo 158-0082;Japan		
<b>Number of employees</b>	25	<b>Year of establishment</b>	1974
<b>Products</b>	magnetic supportable device		
<b>Product categories</b>	● medical apparatus for home use		
<b>Contact information</b>	<b>E-mail</b> : t-komuro@nac.gr.jp <b>TEL</b> : +81-3-3702-8711	<b>Contact person</b> : Takeshi Komuro	

### About the company and products

We are a long-established manufacturer of designated controlled medical devices that is magnetic therapy equipment and electric potential treatment equipment. And also we are sticking to make in Japan from 40 years ago.



This is magnetic supporter to be attached to foot arch. It promotes blood circulation by the magnetic power. You can wear shoes and walk because it is thin and soft. You can use it even while you are in bed so you can do 24 hour foot care (please avoid using while bathing). You can use it in any scene such as sports, work, everyday life etc.



Magnetic force acts widely due to the unique magnet arrangement, N pole S pole alternating arrangement. Four permanent magnets with one foot and approximately 170 protrusions stimulate the soles of the feet to promote blood circulation. If you want to promote foot blood circulation smoothly, we recommend you to use this product.

<http://www.nagashima-med.com/>



<b>Address</b>	5-24-1 Hongo Bunkyo-ku Tokyo 113-0033 JAPAN				
<b>Number of employees</b>	100	<b>Year of establishment</b>	1910	<b>Total sales</b>	JPY 3.5billion
<b>Products</b>	ENT Workstations, Nebulizers, Microscopes, ENT Surgical Instruments, Headlights, Frenzel goggles etc.				
<b>Product categories</b>	● clinical equipment and supplies	● therapeutic and surgical equipment	● steel product for medical use		
<b>Contact information</b>	<b>E-mail</b> : info@nagashima-medical.co.jp <b>TEL</b> : +81-3-3812-1271	<b>Contact person</b> : Toshiyuki Okubo <b>Language</b> : English, Japanese			

### About the company and products

As a pioneer of ENT(Ear, Nose and Throat) exclusive manufacturer, Nagashima Medical Instruments Co., Ltd. was established in 1910 and have more than 100 years carriers in this field. Our product lines have gained high appreciations as their rigid performance from the customers. It is not an overstatement that a part of ENT industries growth is driven by Nagashima Medical Instruments Co., Ltd. not only in Japan but also in the surrounding countries. Nagashima offers whole ranges of ENT products, from more than 3,000 kinds of ENT instruments, Headlights, Endoscopes to Diagnosis Workstations etc. Our major customers are Governmental Hospitals, National and Private Universities, Private Clinics. For international markets, we aggressively participate in the bidding of JICA or ODA, or through the assistance by JETRO to contribute the development of diagnosis efficiency worldwide. Presently collaborations with ENT doctors are actively undertaken for new instruments development.



Frenzel goggles: Medical evaluation of involuntary eye movement (nystagmus) can be made with LED lights.

### Global activities

We have authorized agents in Taiwan, Korea and China etc. Business with Russia has been carried out through Japanese general trade companies more than 30 years. As for other countries, we have experienced the business with India, Singapore, Saudi Arabia, Vietnam etc. We will focus on participating in the International exhibitions to attract new customers and to develop the new agents, with investigating the collaboration possibilities with other manufacturers.



Valiant Workstation: High functionalities through soft designed body with curving line. Realize the high efficiency practice through adding options.





<http://www.nd-nakamuradental.com/en/>

<b>Address</b>	59-2 Minamicho, Itabashiku, Tokyo 1730027, JAPAN		
<b>Number of employees</b>	19	<b>Year of establishment</b>	1956
<b>Products</b>	Dental handpiece		
<b>Product categories</b>	● dental equipment		
<b>Contact information</b>	E-mail : info@nd-nakamuradental.com		

## About the company and products

At Nakamura Dental Handpiece Mfg., Co., Ltd., we are highly proud of the quality of our dental handpieces, that are carefully manufactured, based on both Japanese advanced technology and our experienced craftsmanship since 1956. Please consider trying our product once. We ensure that it will certainly meet your full satisfaction.



EG-50VT: CONTRA ANGLE HANDPIECE for Vertical Reciprocating



TS-100LT: AIRTURBINE HANDPIECE for LABORATORY



<http://www.nidek.com>

<b>Address</b>	34-14 Maehama, Hiroishi-cho, Gamagori, Aichi 443-0038, JAPAN				
<b>Number of employees</b>	1,627	<b>Year of establishment</b>	July 7, 1971	<b>Total sales</b>	JPY 39,330million
<b>Products</b>	<Ophthalmology & Optometry> Auto Ref/Kerato/Tono/Pachymeter, Refractive Power / Corneal Analyzer, Optical Coherence Tomography, Multicolor Scan Laser Photocoagulator, Pre-loaded IOL Injection System, Phacoemulsification <Lens Edging> <Coating >				
<b>Product categories</b>	● diagnostic imaging system	● therapeutic and surgical equipment	● ophthalmic goods and related products		
<b>Contact information</b>	E-mail : info@nidek.co.jp TEL : +81-533-67-8895				

## About the company and products

Since our establishment in 1971, we have endeavored to be a company that brings "invisible to visible" "visible to recognition" and build the relevant "eye instruments." To this end, NIDEK has expanded our business within our three core fields : Ophthalmology and Optometry, Lens Edging and Coating. Moving from our original purpose of providing medical equipment for the prevention and early detection of disease, along with the related surgical equipment and products that reduce the burden on both patient and physician, NIDEK is adding to our focus the possibilities in the healthcare fields of regenerative and anti-aging (life-extension) treatments. NIDEK aims to continue being a leading company both in eye and health care and strive to provide our customers with excellent resources for a healthy and delightful life.



<Yellow Scan Laser Photocoagulator YLC-500 Vixi> A 577 nm yellow laser with multiple scan patterns

## Global activities

- Overseas Representative Offices  
Beijing, Dubai
- Overseas Subsidiaries  
NIDEK INC. [USA], NIDEK S.A. [FRANCE], NIDEK TECHNOLOGIES S.R.L. [ITALY], NIDEK DO BRASIL [BRAZIL], NIDEK (SHANGHAI) CO., LTD. [CHINA], NIDEK SINGAPORE PTE. LTD. [SINGAPORE]



<Optical Coherence Tomography RS-3000 Advance> Wide area and high definition OCT with tracing HD function for accurate averaging of up to 120 images

<http://www.nihonmedix.co.jp/en/>

<b>Address</b>	1157 wakashiraga, kashiwa, Chiba, 270-1444 Japan		
<b>Number of employees</b>	185	<b>Year of establishment</b>	1976
<b>Products</b>	SSP Therapy Unit, Inter Ferential Current(IFC) Therapy Unit, Traction Unit, Microwave Therapy Unit, Water Massage Therapy Unit		
<b>Product categories</b>	● therapeutic and surgical equipment		
<b>Contact information</b>	E-mail : boueki@nihonmedix.co.jp		

### About the company and products

Nihon Medix Co., Ltd. was established in Japan in 1976 as a manufacturer of electrical therapeutic instruments, since which time it has offered high-quality medical instruments as a leading company of electrical therapeutic instruments in Japan.

Our overseas business was initiated over 30 years ago; commencing with the import of rehabilitation and physical therapy equipment. Currently, we export our products, mainly physical therapy equipment, to more than 20 countries, which have, in turn, particularly acclaimed and studied the potential of our SSP therapeutic instruments to reduce pain.



Silver Spike Point (SSP) therapy stimulates the acupressure points by placing SSP electrodes and electrifying low-frequency waves.



A product of a process seeking better therapeutic effects and ease of use.

<https://www.sigmax-med.jp/en>

<b>Address</b>	33F, SHINJUKU OAK TOWER, 6-8-1, NISHISHINJUKU SHINJUKU-KU, TOKYO, JAPAN				
<b>Number of employees</b>	250	<b>Year of establishment</b>	June 1, 1973	<b>Total sales</b>	JPY 10.19billion
<b>Products</b>	A) Cold therapy devices for postoperative usage, B) Ultrasound bone healing system for acceleration of fractured bone healing, C) Pocket-sized ultrasound imaging device for Point-of-Care				
<b>Product categories</b>	● diagnostic imaging system ● therapeutic and surgical equipment				
<b>Contact information</b>	E-mail : global@sigmax.co.jp TEL : +81-3-5326-3229		<b>Contact person</b> : Atsuyuki Haga <b>Language</b> : English, Japanese		

### About the company and products

Nippon Sigmoid Co., Ltd. is a leading company of orthopedic treatment, rehabilitation and diagnostic devices in Japan which was established in 1973. Following 3 medical devices are available.

- a) Cold Therapy Device "Icing System CE4000"  
Mostly applied to postoperative use in orthopedics to reduce swelling, bleeding, and pain. Precise temperature control (0-13°C) and continuous cooling by liquid circulation system minimize the swelling and bleeding amount.
- b) Ultrasound Bone Healing System "Accellus mini"  
Accellus mini is a world 1st and only wireless LIPUS device which can provide fractured patients to get 40% less treatment period. Non-invasive treatment for patients who have fresh, non-union, and delayed-union fractures.
- c) Pocket-sized Ultrasound Imaging Device "miruco"  
miruco is a simple designed ultrasound imaging device its battery lasts 3 hours with 7 inch display and its weight is only 460g.

### Global activities

We have 3 subsidiaries (in the U.S, France, and China) for sales and distribution. Our initial prioritized region for medical device distribution is the Asian market, but not limited to any other market. Currently, we are on the process of applying for the product registration in some Asian countries. Icing System CE4000 and Accellus mini have been under CE marking process and expected to obtain it shortly.



"miruco", the pocket-sized ultrasound imaging device designed especially for everyday Point of Care diagnosis.



"Accellus mini", the world's 1st & only wireless LIPUS device for fracture healing.  
"CE4000", the postoperative cold therapy device.



<http://www.nitto-sha.co.jp/en/>

<b>Address</b>	672-8014 Higashiyama 524 Himeji, Hyogo, JAPAN				
<b>Number of employees</b>	130	<b>Year of establishment</b>	1923	<b>Total sales</b>	JPY 2,358million
<b>Products</b>	Wet towels which are used to wipe the body found in hospitals and care facilities. They are wrapped one-by-one, meaning that they can be used safely and hygienically.				
<b>Product categories</b>	● surgical dressing and hygienic product				
<b>Contact information</b>	<b>E-mail</b> : info@nitto-sha.co.jp		<b>Contact person</b> : Yasuyuki Kobayashi		
	<b>TEL</b> : +81-79-246-1561		<b>Language</b> : English, Japanese		

### About the company and products

Our disposable wet towels are purchased by the advanced hospitals and the nursing facilities in Japan. Each piece is packed with a multilayer film package and it enables long-term storage under the sanitary condition. The size of the towel is 600mm x 255mm which is enough for treating an adult with one sheet. It is very comfortable for patients as the towels are thick and rich in moisture. Cleaning costs are not necessary as they are disposable. The manufacturer is a superior enterprise which is established 95 years ago with a perfect supply system.



An ultra-large size for multipurpose use. Non-alcohol

### Global activities

We are considering to start overseas business in the near future.



Body wipe wet towels Kirei 30 bags

[http://www.obayashi-mfg.co.jp/index\\_E.htm](http://www.obayashi-mfg.co.jp/index_E.htm)

<b>Address</b>	1-7-10 Yushima, Bunkyo-ku Tokyo, Japan				
<b>Number of employees</b>	65	<b>Year of establishment</b>	1952	<b>Total sales</b>	JPY 1billion
<b>Products</b>	medical x-ray table and stand, x-ray mobile unit, medical x-ray accessories				
<b>Product categories</b>	● related device and tool for diagnostic X-ray equipment				
<b>Contact information</b>	<b>E-mail</b> : katsuya.murai@obayashi-mfg.co.jp		<b>Contact person</b> : Katsuya Murai		
	<b>TEL</b> : +81-70-4125-5558		<b>Language</b> : English, Japanese		

### About the company and products

Obayashi Manufacturing has been in the medical field for more than 60 years keeping the no.1 share in Japan. We are supplying our products under OEM products to major companies. And customizing our products to meet the needs of the end-users.



Mobile and transportable X-ray unit designed to be in used not just in hospitals but also for emergency field.

### Global activities

We have local distributors in South East Asia, Middle East and some countries in Africa. We are actively participating in global exhibitions in MEDICA, ARAB HEALTH, MEDICAL FAIR ASIA and HOSPITALAR.



DR/CR cassette holder to avoid the damage from dropping the cassette. The patient will not have to hold the cassette during x-ray.



[http://www.opk.co.jp/contact/index\\_en.html](http://www.opk.co.jp/contact/index_en.html)

<b>Address</b>	263 TANJYO, MIHARA-KU, SAKAI-CITY, OSAKA, 587-0011, JAPAN				
<b>Number of employees</b>	116	<b>Year of establishment</b>	1954	<b>Total sales</b>	JPY 2,906million
<b>Products</b>	Wheelchair for Training, Stainless Steel Material Handling Equipment (Hand Pallet Truck, Stacker, Santo Car, and Lift Table)				
<b>Product categories</b>	● clinical equipment and supplies				
<b>Contact information</b>	<b>E-mail</b> : trading@opk.co.jp		<b>Contact person</b> : Kazuaki Yokoi		
	<b>TEL</b> : +81-72-361-7861		<b>Language</b> : English, Japanese		

## About the company and products

OPK, Okudaya Giken Co., Ltd., founded in 1934 and incorporated in 1954 as a specialized company in hydraulic systems.

Based on the know-how and technology of hydraulic systems, OPK has developed stainless steel material handling equipment for clean environment and a wheelchair for training.

OPK's stainless steel material handling equipment has developed to meet the needs of medical industry which require equipment that can be used in the clean environment.

OPK's wheelchair for training, Joyfum, has developed for seniors who have difficulty in walking because of muscle weaknesses with age. Joyfum is a wheelchair for training that can train the users' leg muscle on the run in daily life. For elderly person who wants to feel the joy of walking by themselves for ever and a day. For caregiver who seeks for an affluent nursing care.



OPK's wheelchair for training, Joyfum, is a wheelchair for training seniors' leg muscle on the run in daily life.

## Global activities

OPK has established global sales network through our over 60year business history. OPK has reliable distributors and agents in each country which are not only selling our products but also providing maintenance and repairing services.



OPK's stainless steel material handling equipment is suitable for the clean environment in medical industry.

<http://olpaso.co.jp/>

<b>Address</b>	Itsutsubashi Liond Bldg., 1-4-24, Itsutsubashi, Aoba-ku, Sendai, Japan		
<b>Number of employees</b>	25	<b>Year of establishment</b>	2009
<b>Products</b>	Blood collection tube preparation system that can automatically provide necessary tubes by patient, applying a label on which a bar code and the other required patient's information.		
<b>Product categories</b>	● clinical equipment and supplies		
<b>Contact information</b>	<b>E-mail</b> : s.takayanagi@olpaso.co.jp		

## About the company and products

Medical institutions all over the world have sought the efficiency of their operations and attempted to improve the services for patients. As a result, IT has dramatically been introduced to their operations. On the other hand, in reality, a lot of manpower has still been needed to provide sufficient medical services for patients in the medical fronts.

OLPASO can offer valuable solutions (such as the automation system especially for blood collection sites) so that a more efficient medical service can be realized.



## Global activities

We have had exclusive distributors in China, Turkey, Korea, Taiwan, and in Spain. We are very interested in expanding the business in the middle-east and the south-east Asia.



<http://ophtecs.com>

<b>Address</b>	1-6-21 Nishishimbashi, Minato-ku, Tokyo, Japan				
<b>Number of employees</b>	160	<b>Year of establishment</b>	1981	<b>Total sales</b>	JPY 3.6billion
<b>Products</b>	Manufacture, sales and export of contact lens solutions and eye drops				
<b>Product categories</b>	● ophthalmic goods and related products				
<b>Contact information</b>	<b>E-mail</b> : export01@ophtecs.co.jp		<b>Contact person</b> : Keigo Kambe		
	<b>TEL</b> : +81-3-5521-0030		<b>Language</b> : English, Chinese, Japanese		

### About the company and products

Ophtecs is a leading company as manufacturer of contact lens care solution and eye drop products in the Japanese Market.

Since the company established, they have been producing high quality products for more than 35 years and they are well-accepted in the market.

Their business is divided into 2 main categories, such as Contact Lens care Solution Business and Eye drops. Both businesses have been growing steady year by year.

Now, the company is willing to spread their products and their flag-ship brand "cleadew", all over the world.

Product line-up of "cleadew" includes individual povidone-iodine based lens care systems to can be applied to soft and hard contact lens which is unique, innovative and sophisticated.

Ophtecs assure you of their best attention for any inquiries from you.

"No.1 contact lens care system in the world is always available, wherever you are" that is our aim.



<http://osada-group.jp/global/>

<b>Address</b>	17-5, Nishi-gotanda 5-chome Shinagawa-ku, Tokyo, 141-8517, Japan				
<b>Number of employees</b>	250	<b>Year of establishment</b>	1935	<b>Total sales</b>	JPY 6.5billion
<b>Products</b>	Dental chair set, Dental piezo electric bone surgery device, Apex locator, Dental laboratory electronic handpiece, Portable /Optional dental unit				
<b>Product categories</b>	● dental equipment				
<b>Contact information</b>	<b>E-mail</b> : kaigai@osada-electric.co.jp		<b>Contact person</b> : Takafumi Irie		
	<b>TEL</b> : +81-3-3492-7651		<b>Language</b> : English, Japanese		

### About the company and products

Osada Electric Co., Ltd, are the manufacturer specialized in dental equipments which have been used in the dental clinics for more than 80 years since the company establishment in 1935. The main areas for exporting our products are the Asian region and the Middle East region and the exported products are not only the ones for general dental treatment but also the special featured products for responding to various needs by the dentists. Those products are the dental unit for oral surgery or the physically challenged, and the unit like Opal Comfort is for the senior patients, and needed specially at the areas or countries of aging population. It is equipped with the chair revolving system and the supporting hand rail for getting on/ off the chair seat easier for the aged patients. It has been getting the high regard and satisfaction from the dentists.

We have the commitment to always supply the high-quality products to our customers.



The mobile health clinic in Thailand, In the vehicle, the unit, Opal comfort, is equipped. The motorized lift is attached for the wheelchair patient.

### Global activities

We have been supplying our products to the areas and countries of over 70. In Asia, especially in Thailand, the Smily series are accepted also by the Dental department of universities, Government hospitals and special clinics for the aged as well as by private dental clinics. For the overseas mobile health clinic, our unit for the aged, Opal comfort, is equipped.

As the future scope, we are planning to export our products to ASEAN which are now significantly developing.



For the aged patients and wheel chair patients, for getting on /off the chair comfortably, the chair revolving system and supporting hand rail are equipped.



<http://www.piolax-md.co.jp/en/>



<b>Address</b>	2F 3-18-20 Shin-yokohama Kohoku-ku Yokohama-shi Kanagawa 2220033, Japan		
<b>Number of employees</b>	197	<b>Year of establishment</b>	1999
<b>Products</b>	Micro-Catheter, Micro-Guidewire, Endoscopic Guidewire		
<b>Product categories</b>	● operating equipment and supplies		
<b>Contact information</b>	E-mail : info_en@piolax-md.co.jp		

### About the company and products

We "PIOLAX Medical Devices, Inc." is specialized in manufacturing high quality medical intervention devices like micro-catheters, guidewires, micro-coils for not only vascular field, but also for GI field. Since our company was found in 1999, we have been developing and producing user friendly devices based on Made in Japan Quality with an honor of being one of the medical members devoted to patients. We are relatively new to enter international markets so we would be glad to hear your comments for our products and we are looking for potential business partners as well.



Made in Japan Micro-Catheter, "BISHOP"

### Global activities

We are getting several countries approvals including CE marking. Please contact us the possibility of your country.



<http://www.platinum-pen.co.jp/english.html>

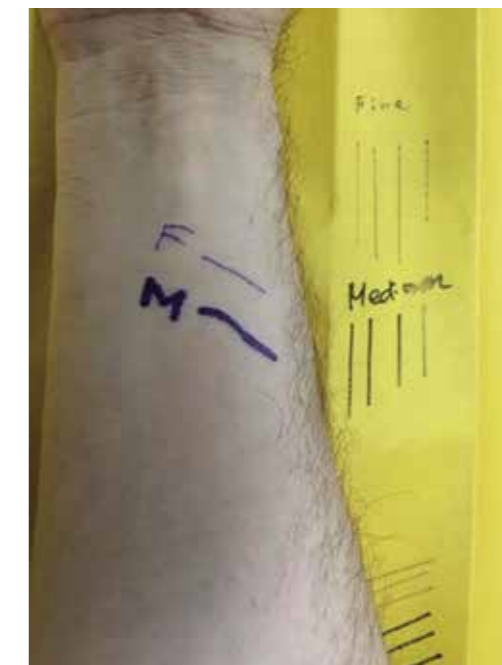
<b>Address</b>	2-5-10, Higashi-Ueno Taito-Ku, Tokyo Japan		
<b>Number of employees</b>	200	<b>Year of establishment</b>	1919.2.1
<b>Products</b>	Surgical markers for skin and draping sheet.		
<b>Product categories</b>	● therapeutic and surgical equipment		
<b>Contact information</b>	E-mail : intl@platinum-pen.co.jp	<b>Contact person</b> : Nahomi Kusakabe	

### About the company and products

We are almost 100 year manufacturer of writing instruments and also has been developing several ink for several purposes. It' s been over a decade since we started selling Surgical "skin" markers to the world. This time, we have developed the markers for "draping sheet" which enable to write on it and skin also. The ink is patented. We started distributing the Surgical Skin markers to Japanese market 12 months ago in advance, and now we are introduce this markers to the overseas for medical institution or professionals.



The Surgical marker for draping sheet and skin.



Samples of writing line by both medium and fine size nibs. On the skin and the draping sheet.



<http://platon-implant.com>



<b>Address</b>	Tsurukawa Akademeia BLDG. 56,Ookura-machi,Machida-city,Tokyo,195-0062,JAPAN				
<b>Number of employees</b>	31	<b>Year of establishment</b>	1996	<b>Total sales</b>	JPY 700million
<b>Products</b>	dental implant				
<b>Product categories</b>	artificial internal organ apparatus and assist device	dental equipment	dental material		
<b>Contact information</b>	<b>E-mail</b> : info@platon-implant.com		<b>Contact person</b> : Koichi Ishimoto		
	<b>TEL</b> : +81-42-734-8088		<b>Language</b> : English, Japanese		

About the company and products

We conduct research & development of PLATON Implant, our original dental implant made in Japan, and sell them to dental clinics. (Manufacturing is outsourced to Japanese subcontract factories.) In accordance with the concept "Hearing voice of clinician, Living with clinician", we have been established cooperative relationship with clinician, engineer and research institute and are doing product development actively. As the result, we keep providing the products with high precision and stability based on Japanese excellent precision machining technology. Wide range of products, from regular sized implant to mini implant for overdenture, is available to satisfy various clinical needs. Also, 2 options of surface treatment are available according to the clinical case and bone quality; "SAG" is the surface treated with blasting, acid etching and glow discharge. "BiO" has the layer of thin hydroxyapatite coating treated with our unique technology of thermal decomposition method.



From regular sized implant to mini implant for overdenture- Wide range of products to satisfy various clinical needs

Global activities

We had started our business in Korea (2004) and Vietnam (2008), and keep expanding mainly among Asian countries because the start of our business was the development of implant suitable for Japanese jawbone. In addition, we had acquired CE Marking in 2011 and are seeking further overseas expansion. Also, we conduct import business to introduce superior dental medical devices in overseas to Japanese dentists and patients.



[www.alfa-slim.com](http://www.alfa-slim.com)



<b>Address</b>	1-17-6, Aoi, Adachi-ku, Tokyo (Head office:2-15-37, Ekinishishinmachi, Kanazawa-shi, Ishikawa)		
<b>Year of establishment</b>	2000		
<b>Products</b>	Medical devices of bedding and clothing products with proven Thermal Therapeutic effect but without using electricity		
<b>Product categories</b>	medical apparatus for home use		
<b>Contact information</b>	<b>E-mail</b> : CL@alfa-slim.com		<b>Contact person</b> : Sharon Feng
	<b>TEL</b> : +81-3-6323-7996		<b>Language</b> : English, Japanese, Chinese

About the company and products

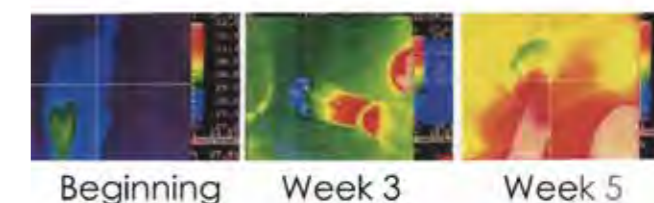
ALPHA-SLIM series are medical devices of bedding & clothing products which originally developed by PMC Co., Ltd.

For the first time in Japan without using electricity, by blending 11 kinds of natural ores and processing on textiles, it radiates 9.8 microns of far infrared rays and also TERAHERTZ waves. The rays resonate with our body water molecules, perform heat production, promote blood circulation and body metabolism, also enhance the sleep quality, enhance our natural healing power.

The lasting hyperthermia treatment effect is supported by the rich clinical data.

Prominent feature:  
 -- Effective—proved by rich clinical data and reputation.  
 -- Effortless—just sleeping, without doing any effort.  
 -- Safe— electricity free, from infants to elders, from medical purpose use to home care, from patients to general people all can use safely.

Clinical test data showing the effects of using Alpha-Slim



**Blood Circulation Promoted while sleeping!**  
**DEEP SLEEP Realized!**

*No risk, Effortless, Just sleeping!*

**11 kinds of ores combination formula**

- Tourmaline of the highest quality
- Ginkgo fossil
- Coral fossils
- And 8 other kinds of ores.

**Electricity Free**

**Safe medical devices that can be used on children, adults and the elderly.**

**Alpha-Slim**

*"Thermotherapy treatment" in Japan, EU and USA*

- Improve blood circulation
- Recovery from fatigue
- Activate gastrointestinal work
- Alleviate neuralgia, muscle pain
- Take muscle fatigue
- Anti-inflammatory analgesic treatment (thermotherapy)

Alpha-Slim are general medical device for medical use in Japan, USA and EU, characterized by keeping sustained thermal treatment effect with electricity free.



<http://www.qdlaser.com/>

**QDLASER**

<b>Address</b>	Keihin Bldg. 1F, 1-1 Minamiwataridacho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-0855		
<b>Number of employees</b>	45	<b>Year of establishment</b>	2006
<b>Products</b>	Retinal Projection Eyewear (wearable low vision aid)		
<b>Product categories</b>	<span style="color: blue;">●</span> ophthalmic goods and related products <span style="color: red;">●</span> medical apparatus for home use		
<b>Contact information</b>	<b>E-mail :</b> retissa@qdlaser.com <b>Contact person :</b> Nori Miyauchi <b>TEL :</b> +81-44-333-3338 <b>Language :</b> English, Japanese		

About the company and products

Retinal Projection Eyewear is a head-mounted display that has a miniature projector to draw images directly to the retina. Due to the direct projection, it is independent of visual acuity and/or point of focus. People with low vision can see camera-captured images, as far as their retina remains working.

Global activities

We are preparing to start export.

Retinal Projection Eyewear



**reltec**

[www.reltec.co.jp/](http://www.reltec.co.jp/)

<b>Address</b>	3795-1, kawatsu-cho, Sakaide-city, Kagawa, Japan, 7620025				
<b>Number of employees</b>	21	<b>Year of establishment</b>	1993	<b>Total sales</b>	JPY 202million
<b>Products</b>	Electric Therapy Equipment, Ion Generator				
<b>Product categories</b>	<span style="color: red;">●</span> Clinical equipment and supplies				
<b>Contact information</b>	<b>E-mail :</b> emi.iwasaki@reltec.co.jp <b>Contact person :</b> Emi IWASAKI <b>TEL :</b> +81-877-45-5333 <b>Language :</b> English, Japanese				

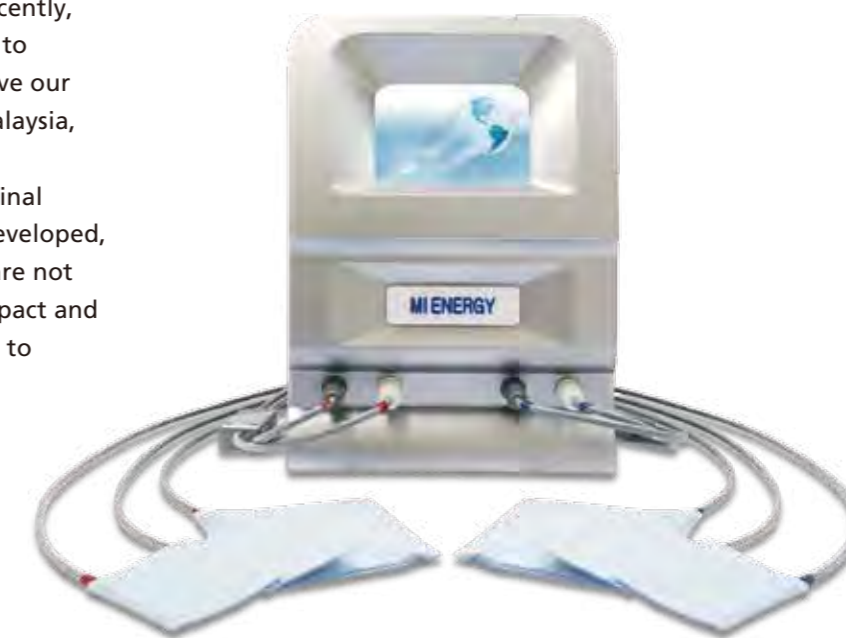
About the company and products

We have focused on characteristics of negative ions and their antioxidant effects and succeed in the development of the original technology that can artificially incorporate lots of electrons into human body, and obtained the certificate as medical device in Japan. Current main product "Mi Energy" was certified 8 years ago and the cumulative shipments achieved approximately 12,000 units. "Mi Energy" has been introduced to not only medical institutions but also for home use for patients under the supervision of doctors, whose illness cannot be treated with standard medical treatment. Recently, we are striving to expand our business scope to overseas with a focus on Asia and already have our distributors in China, Hong Kong, Makao, Malaysia, Singapore, Taiwan, India, and Saudi Arabia. Moreover, 2 kinds of Ion generator with original technology, "IG-E1J and IG-H1" have been developed, manufactured, and sold. Even though they are not categorized as medical devices, they are compact and easy to use and can be used as an alternative to medical device.

Global activities

We have already exported our products to China, Hong Kong, Malaysia, Singapore, Taiwan, and Saudi Arabia. We are aggressively looking for distributors, especially focusing on Asia.

This is medical device product called " Mi Energy" which can alleviate headache, stiff shoulder, insomnia, and choronic constipation with our original technology and patent parts.



This is ion generator called " IG-E1J " which can effectively be taken lots of electrons with antioxidative effect into human body.



[www.sakaimed.co.jp](http://www.sakaimed.co.jp)

<b>Address</b>	358-6 Yamabukicho, Shinjuku-ku, Tokyo 162-0801, Japan		
<b>Number of employees</b>	520	<b>Year of establishment</b>	1939
<b>Products</b>	Rehabilitation equipment, etc.		
<b>Product categories</b>	● therapeutic and surgical equipment		
<b>Contact information</b>	<b>E-mail :</b> international@sakaimed.co.jp		

### About the company and products

Sakai Medical Co.,Ltd. ( "SAKAImed" ) was founded in 1881 currently having its registered head office in Tokyo, Japan. We have more than 135 years' history and experience in the fields of rehabilitation, social welfare and healthcare. As the manufacturer certified to ISO9001 / ISO13485 standards, we are dedicated to providing high-quality products to the markets.

SAKAImed is specialized in three operations; Rehabilitation, Bathing Equipment and Preventive Long-Term Care operations. Besides, we have been promoting Sports Conditioning operation in recent years, thereby linking our operations to the improvement of QOL (Quality of Life) of many people and supporting the independence of senior citizens and the disabled while working together with the experts and partners both domestically and internationally.

SAKAImed continually strives to provide valuable products and services by responding to the requests of the people who hope for well-being and those who support that hope.

<http://www.shofu.co.jp/global/>

<b>Address</b>	11 Kamitakamatsu-cho, Fukuine, Higashiyama-ku, Kyoto 605-0983, Japan				
<b>Number of employees</b>	440	<b>Year of establishment</b>	1922/5/15	<b>Total sales</b>	JPY 22,975million
<b>Products</b>	Manufacture and sales of dental materials and equipments				
<b>Product categories</b>	● dental equipment ● dental material				
<b>Contact information</b>	<b>E-mail :</b> info@shofu.co.jp		<b>Contact person :</b> Hironobu Aoyagi		
	<b>TEL :</b> +81-75-561-1112		<b>Language :</b> English, Japanese		

### About the company and products

SHOFU has emerged as one of the leading dental manufacturers with a comprehensive range of high quality dental materials, equipment and instruments to help dental professional enhance their daily practice. Since our inception in 1922, SHOFU has been deeply involved in the research and development of novel dental products and has many recognized achievements in dentistry over the years. With growing public demand toward social responsibility of the companies, we are fully committed to enhance compliance and accountability and endeavor to enhance our quality and competitiveness to further improve our marketing ability to become a truly global company in the dental industry.

Under the corporate philosophy of "Contribution to dentistry through innovative business activities" , we are determined to make every effort and take on new challenges to help create prosperous longevity society with healthy and beautiful smile all over the world.



VINTAGE PRO is a porcelain system for time-efficient production of dental prosthesis characterized by professional aesthetics and advanced material.

### Global activities

We have 14 bases (USA, Germany, Singapore, China etc.) around the world and sale our products in 130 countries. SHOFU has original products line-up called GIOMER. This is Composite Resin and expects bio active effects. 6 kinds of ions are released by "S-PRG filler" inside of GIOMER. Today, there are many researches about it around the world. They indicate that GIOMER has effects of "anti-plaque " and "improving acid resistance" . GIOMER will support patients smile by these bio active effects.



BEAUTIFIL II LS is a GIOMER restorative product having good esthetic and the smallest shrinkage around the world. It will expect excellent result.



<http://www.showa.biz-web.jp/index.html>



<b>Address</b>	2-2 TECHNO PLAZA KAKAMIFAHARA-CITY GIFU JAPAN				
<b>Number of employees</b>	50	<b>Year of establishment</b>	1978	<b>Total sales</b>	JPY 1.5billion
<b>Products</b>	low-frequency/electric potential medical devices for home use				
<b>Product categories</b>	● medical apparatus for home use				
<b>Contact information</b>	<b>E-mail</b> : h.jiang@showa.biz-web.jp		<b>Contact person</b> : JIANG HONGHAI		
	<b>TEL</b> : +81-58-370-2500				

## About the company and products

Through long-term production and accumulation of experience, medical equipments produced by Showa electric machine industry co.,LTD has already started retail business in the domestic market of Japan and other Southeast Asian countries, which is used for daily health care.

IEC Certificate Obtained/ (or Qualified)

One machine is capable of generating three types of electric wave with different frequencies, you are able to switch between different frequencies in order to enjoy the best results.

Power and time can be set arbitrarily by the user according to the individual's sleep time and physical condition to carry out the most effective treatment. Anyone can easily access and control the machine by sitting or laying down on it.



## Global activities

Special medical equipment qualification obtained from the Government of People's Republic of China. Special medical equipment qualification obtained from the Government of Taiwan.

Retail Location: Japan, Taiwan, Hongkong, and China  
Establish a more comfortable living environment and manufacture all household related appliances  
The Bathroom washbasin, shower, a variety of bathroom lighting, and other bathtubs handrails, we will carefully create all daily necessities essential products.



<http://www.sic-net.co.jp/>



<b>Address</b>	1-17-26 HigashiNakashima,HigashiYodogawa-ku,Osaka City,Osaka ,533-0033 ,Japan				
<b>Number of employees</b>	48	<b>Year of establishment</b>	1986	<b>Total sales</b>	JPY 687.5million
<b>Products</b>	many original products and services for healthcare and medical use. The main products include the following: (1) E-learning and electronic manual systems for training nursing staff. (2) Medical safety management systems for aggregation analysis of incide				
<b>Product categories</b>	● measuring and monitoring system for biophenomena				
<b>Contact information</b>	<b>E-mail</b> : skill_md@sic-net.co.jp		<b>Contact person</b> : Kenji Ashida		
	<b>TEL</b> : +81-6-6320-4199		<b>Language</b> : we prefer to communicate in Japanese		

## About the company and products

System and software development has been our core business. Our company also has a wide range of businesses. In the medical and healthcare fields we have a good track record in developing special medical checkup data management systems, data management software for healthcare devices, and so on.

That is used in the field of check of a knee joint and a rehabilitation consists of a small, high-precision wireless sensor and a personal computer.

It enables the user to take highly accurate measurement data through digital means.



Instability of a knee joint is quantified by a point of PivotShift test.

It has an acceleration sensor and an angular speed sensor built-in. The movement with a minute knee joint can be caught and digitized.

## Global activities

It isn't exported overseas at present, but we are preparing to start export in the future.



<http://www.sumiron.com/english/>



<b>Address</b>	3-5-5, Iwamoto-cho, Chiyoda-ku, Tokyo 101-0032 JAPAN		
<b>Number of employees</b>	155	<b>Year of establishment</b>	1972
<b>Products</b>	Diaper, gauze and other waste packing system for Infection control and block unpleasant smells.		
<b>Product categories</b>	<span style="color: orange;">●</span> clinical equipment and supplies <span style="color: purple;">●</span> surgical dressing and hygienic product		
<b>Contact information</b>	<b>E-mail :</b> sumiron3@gold.ocn.ne.jp <b>Contact person :</b> Taizo Haruyama <b>TEL :</b> +81-3-5821-0707 <b>Language :</b> English, Japanese		

## About the company and products

Sumiron covers a wide range of industrial adhesive tapes mainly for metal construction materials, electronics and automobiles. These excellent technologies have been applied to the development of Carefort.

CareFort is disposable diaper packing system since 2006 in Japan. It blocks unpleasant smells, without any complicated operation, just packing, safe and speedy. It is also ideal as an anti-infection measure for diapers, gauze and other waste.



CareFort Packing System

## Global activities

Exporting country:  
Korea, Hong Kong, Taiwan, Singapore, Malaysia, Thailand, Bangladesh, Qatar, Saudi Arabia, Germany, Italy, Spain and Netherlands

Overseas branch:  
None

Area of interest:  
Europe and Middle East



Diaper packing for Infection Control and block unpleasant smells.



<http://www.takahata-denshi.co.jp/en/>

TAKAHATA ELECTRONICS CORPORATION

<b>Address</b>	1188 Kubotamachi-Kubota, Yonezawa City, Yamagata Prefecture, 992-0003, JAPAN		
<b>Number of employees</b>	200	<b>Year of establishment</b>	1974
<b>Products</b>	OLED Lighting products, OLED Nursing Light, Digital Picking Guide System, LCD Display system, EMS manufacturing service, ODM service		
<b>Product categories</b>	<span style="color: orange;">●</span> clinical equipment and supplies <span style="color: purple;">●</span> medical apparatus for home use		
<b>Contact information</b>	<b>E-mail :</b> y.awa@takahata-denshi.co.jp <b>Contact person :</b> Yoshiaki Awa <b>TEL :</b> +81-238-36-0015 <b>Language :</b> English, Japanese		

## About the company and products

Organic LED Medical Care Light  
In order to create the safer and more comforting delivery of care through innovative application of world's new technology, OLED lighting. Takahata Electronics Corporation has a licence to manufacture and cell the medical products of class-1.

## Global activities

Exhibited OLED Medical Care Light in REHACARE2016 held in Dusseldorf. Now under the process of selling this product in European market.

**Innovating nursing care at night with new Organic LED light !**

### Organic LED Medical Care Light

Creating safer and more comforting delivery of care through innovative application of world's new technology

- Enables accurate examination of patient's facial color
- Allows glare-free, comforting light for patient monitoring without disrupting their sleep/rest
- Reduces risk of accidents with lights in dim work environment
- Provides easier physical movements with hands-free design
- Outstanding characteristics of 2 way color Organic LED

**Small !**  
Size 7 x 6 cm

Creating safer & more comforting deliver of care in dim work environment

Scientific evidence of wavelength distribution for developed organic LED lighting panels

Consistent and even spectral distribution across different colors

**Made in JAPAN**

Takahata Electronics Corporation Ltd.,  
1188 Kubota, Kubota-machi, Yonezawa-city, Yamagata-pref. 999-2173, JAPAN

Not only using it by clipping on cloths etc., this light can stand by itself. Easy charging by USB.

Enables accurate examination of patient's facial color by glare-free, comforting OLED light for monitoring without disrupting their sleep or rest.

### Specifications

- Light Source: Organic LED (Color Tunable Model)
- Brightness: 1500cd/m2 (highest, 3 strength levels)
- Color Temperature: 2800K/4200K
- Color Rendering: Ra90 (at 4200K). R\* is referred to the Radar-chart
- Battery: Installed Li-Ion Battery, 3.7V (replacement sold separately)
- Charge method: Using USB power cable
- Battery power: 8 hours (maximum brightness), 12 hours (standard), 24 hours (minimum)
- Charging Time: approx. 4hours (for full charge)
- Dimensions: 72x61x15(mm) (plus clip-on holder)
- Weight: 67g (including clip)
- Switches: 3 (Power&Volume, Color change, Second LED)

Provides easier physical movements with hands-free design through clipping on cloth

### Effect of organic LED light in mental aspect \*

- Longer consultation time of mental patients with psychiatrists
- Creation of relaxing environment (by Yamagata University)
- Parasympathetic activation

Application field  
With added assistance features for dim environment, high-quality OLED Medical Care Light is great for - Delivery of care at nursing and hospital facilities - Home-based nursing care - Other household activities

### Outstanding characteristics of color tunable organic LED

The product utilizes the newest OLED panels with color tunable function, which was specially developed for the nursing care application, providing very high color reproducibility. Radar-chart demonstrates that the reproducibility of OLED light is close to that of sunlight. Especially, for R9(Red), R13(Face color of Western), R15(Face color of Eastern), the color reproducibility is around 90% exhibiting accurate examination of patient's facial color in dim environment.

Color can be changed by switch immediately. 2800K color is for routine use without disturbing sleep. 4200K color is for accurate examination. R4 4200K color was selected based on already demonstrated and utilized light at the surgical operation as the best color reproducibility.

\* All numerical extraction of this paper are possible by the Pioneer OLED Developer Co., Ltd.

Takahata Electronics Corporation Ltd.,  
1188 Kubota, Kubota-machi, Yonezawa-city, Yamagata-pref. 999-2173, JAPAN

Utilizes the newest OLED panels with color tunable function for nursing care, in order to find the symptom of abnormal change for each patient.



<http://teco.co.jp/english/index.html>

<b>Address</b>	2-1-27 Nagatahigashi, Higashiosaka City, Osaka, 570-0012 Japan				
<b>Number of employees</b>	34	<b>Year of establishment</b>	2003, April	<b>Total sales</b>	JPY 650million
<b>Products</b>	Portable Sterilization and Deodorization Device for Medical Institutions (BT-088 M)				
<b>Product categories</b>	● clinical equipment and supplies				
<b>Contact information</b>	<b>E-mail</b> : info@teco.co.jp		<b>Contact person</b> : KOZO TAMURA		
	<b>TEL</b> : +81-6-4309-1350		<b>Language</b> : English, Japanese		

## About the company and products

Since our founding, as a comprehensive maker specializing in ozone-based cleaning and deodorizing equipment development, manufacturing, sales and maintenance, we have delivered disinfection systems for private facilities such as restaurants, factories of all sizes and lodging facilities as well as for government agencies, such as those mounted in fire trucks and ambulances to prevent the spread of infection to personnel.

## Global activities

We do business mainly in the Asian market. Based in Singapore, we collaborate on technical development and conduct exports of our products to China, Taiwan, Thailand, Malaysia, and the like.

**Singapore location**  
 18 Howard Road #11-11 Novelty BizCentre, Singapore 369585  
 TEL: +65-6479-7707 FAX: +65-6479-7727

<http://www.tanita.com/en/worldwide/>

<b>Address</b>	1-14-2, Maeno-cho, Itabashi-ku, Tokyo, 174-8630, Japan			
<b>Number of employees</b>	1,200	<b>Year of establishment</b>	1944	
<b>Products</b>	body composition monitor, body fat monitor, bath room scale, pedometer, activity monitor, blood pressure monitor, thermo-hygrometer, kitchen scale, timer, digital sodium monitor			
<b>Product categories</b>	● clinical equipment and supplies		● medical apparatus for home use	
<b>Contact information</b>	<b>E-mail</b> : info@tanita.co.jp		<b>Contact person</b> : Hisanori Kotera	
	<b>TEL</b> : +81-3-3968-7048		<b>Language</b> : English, Japanese	

## About the company and products

TANITA is the pioneer company of bio electrical impedance analysis devices to monitor body composition. We hold No.1 share in the industry in Japan. We provide our professional products for hospitals, fitness gyms, research institutes and also our consumer products for retailers. Furthermore we developed health management service based on a cloud IT system connected to measurement devices such as active meters or body composition monitors.

## Global activities

TANITA sells its products in more than 120 countries located in North and South America, EU, Africa, Middle East, China and South East Asia. We have five subsidiaries in U.S.A, Netherlands, China, Hong Kong and India.



It contains PC software and touchscreen system, so it's easy to use without any expertise. Using 6 frequencies realizes strict accuracy.



It can make a segmental measurement with its 8 electrodes even at your home. So you can know which of your body parts you should train.



[http://www.t-bioarray.com/index\\_en.html](http://www.t-bioarray.com/index_en.html)

<b>Address</b>	T-Biz307, 6-6-40 Aramaki-Aza-Aoba, Aoba-ku, Sendai, Miyagi 980-8579 JAPAN		
<b>Number of employees</b>	7	<b>Year of establishment</b>	2013
<b>Products</b>	on-site genetic testing strip		
<b>Product categories</b>	● in vitro clinical test equipment		
<b>Contact information</b>	<b>E-mail</b> : h-sakura@t-bioarray.com <b>TEL</b> : +81-22-721-7822	<b>Contact person</b> : Hitoshi SAKURADA <b>Language</b> : English, Japanese	

About the company and products

TBA produces and sells the easy-to-use genetic testing strip "C-PAS". It can detect target gene with a blue line on the strip. It enables higher sensitivity in on-site genetic testing. "C-PAS" can be used for various genetic testing from infectious disease testing to food testing. Infectious disease testing kit products include, Multi-assay Kit for Dengue/Zika/Chikungunya, TB-MAC Kit, STD Kit, multi-assay Kit for respiratory infectious disease (pneumonia). Food testing kit products include, Identification of animal species in meat Kit.



on-site genetic testing strip C-PAS



<http://teacmv.jp/en/>

<b>Address</b>	1-47 Ochiai, Tama-shi, Tokyo 206-8530, Japan		
<b>Number of employees</b>	300	<b>Year of establishment</b>	1953
<b>Products</b>	Medical Video Recorder		
<b>Product categories</b>	● diagnostic imaging system ● related device and tool for diagnostic X-ray equipment ● measuring and monitoring system for biophenomena		
<b>Contact information</b>	<b>E-mail</b> : toshihiko.furuhashi@teac.jp <b>TEL</b> : +81-42-356-9154	<b>Contact person</b> : Toshihiko Furuhashi <b>Language</b> : English, Japanese	

About the company and products

HD Medical Video Recorder UR-4MD  
UR-4MD is the HD medical video recorder designed for quick set up and ease of use, yet includes a robust list of features and capabilities. With auto sensing video connections and automatic video resolution detection, set up is quick and easy. The front control panel allows users to intuitively record videos and photos in Full HD. A built in hard drive is included for reliable recording, data back-up and users can also simultaneously record to USB memory and hard drives to archive, share and playback on other devices and locations. UR-4MD is also Network capable.

Global activities

TEAC Medical Video Recorder is being supplied to the each region through TEAC Japan and subsidiaries.  
Asia TEAC Japan  
America TEAC America  
EMEA TEAC Europe  
We would like to expand the sales activity for the all regions.

About TEAC

Since 1953, TEAC has been well known for video, image and sound recording technologies, and now introduces medical imaging recorders. With the growth of minimally invasive and endoscopic surgery, having very reliable and high quality solutions for the recording and playback of medical videos and images that are used to explain, educate, and share has never been more critical.

HD Medical Video Recorder





<http://www.technomedica.co.jp/t01/EnglishPage/index.html>



<b>Address</b>	5-5-1 Nakamachidai, Tsuzuki-ku, Yokohama City, Kanagawa, Japan PO 224-0041				
<b>Number of employees</b>	186	<b>Year of establishment</b>	1987	<b>Total sales</b>	JPY 9,032million
<b>Products</b>	Blood Gas Analyzer, Test Tube Preparation System, Electrolyte Analyzer				
<b>Product categories</b>	<span style="color: #c00000;">●</span> in vitro clinical test equipment <span style="color: #ff4500;">●</span> clinical equipment and supplies				
<b>Contact information</b>	<b>E-mail :</b> overseas@technomedica.co.jp <b>TEL :</b> +81-45-948-1961		<b>Contact person :</b> Takashi Soematsu <b>Language :</b> English, Japanese		

### About the company and products

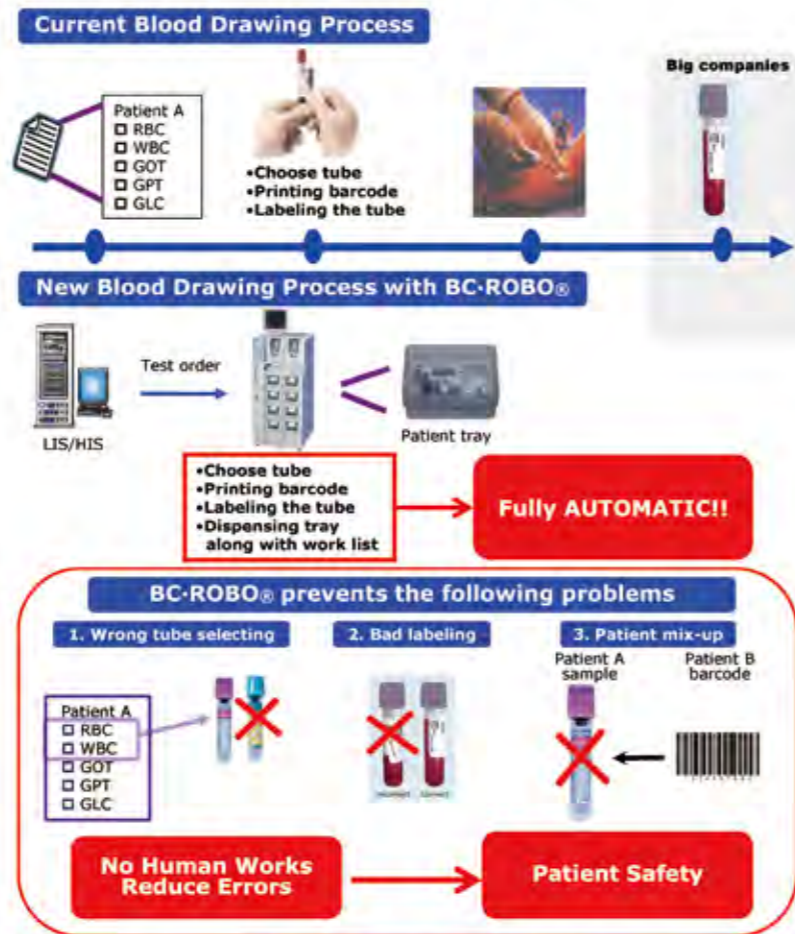
Techno Medica is a world leader of automatic test tube preparation system in Japan. BC ROBO is designed to completely automate tube preparation jobs such as selecting blood collection tubes and applying barcode label on them. It prevents human errors such as patient mix-up and wrong tube selection and also frees phlebotomists from the high workload of tube preparation jobs. Its high throughput makes a great contribution on reducing patient waiting time and Turn-around-time, which eventually leads to better patient service.

Techno Medica is also one of the leading manufacturers of blood gas analyzer. The latest model GASTAT-700 Model provide a solution in critical care with its wide range of test parameters and high quality performance. Handheld model GASTAT-navi is recognized as strongly supportive tools in Point of Care scene in the worldwide market.

### Global activities

We are interested to distribute in US, South America, EU, MENA countries which are missing part of our business.

### Breakthrough in Pre-Analytical Automation BC-ROBO® SYSTEMS



Test Tube Preparation System BC ROBO



New Blood Gas Analyzer GASTAT-700 Model



[www.exsurg.com](http://www.exsurg.com)



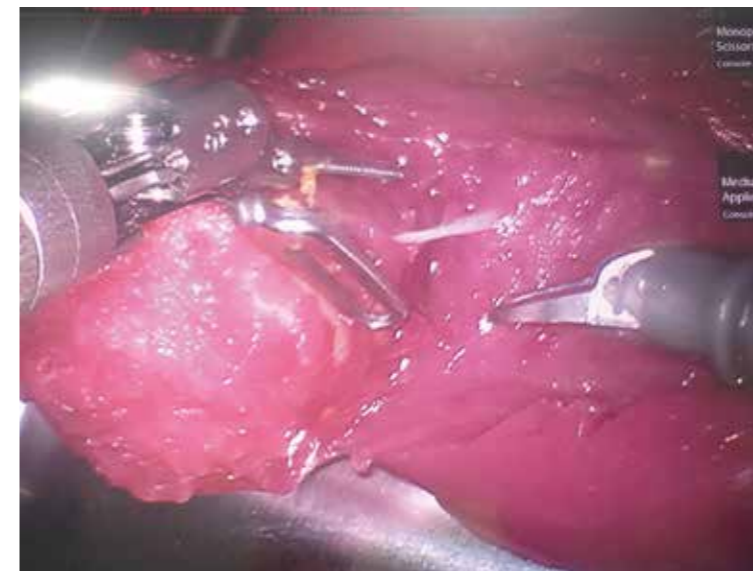
<b>Address</b>	3-10, Maeda, Inaba, Furukawa, Osaki city, Miyagi, Japan				
<b>Number of employees</b>	12	<b>Year of establishment</b>	1991	<b>Total sales</b>	JPY 40million
<b>Products</b>	Surgical education models				
<b>Product categories</b>	<span style="color: #008000;">●</span> therapeutic and surgical equipment				
<b>Contact information</b>	<b>E-mail :</b> yusuke-s@tecno-cast.jp <b>TEL :</b> +81-229-25-7161		<b>Contact person :</b> Yusuke Shibata		

### About the company and products

EXSURG.(R) is a series of surgical training models designed to help surgeons acquire difficult surgical techniques. Together with leading surgeons in clinical settings, we have developed training models that feel highly realistic, to assist training on surgical techniques.

### Global activities

U.S., Spain, England, Taiwan, Chile, Australia, etc..



Kidney model for Laparoscopic partial

diagnostic imaging system  
 related device and tool for diagnostic X-ray equipment  
 measuring and monitoring system for biophenomena  
 in vitro clinical test equipment  
 clinical equipment and supplies  
 operating equipment and supplies  
 artificial internal organ apparatus and assist device  
 therapeutic and surgical equipment  
 steel product for medical use  
 dental equipment  
 dental material  
 ophthalmic goods and related products  
 surgical dressing and hygienic product  
 medical apparatus for home use



<http://hosho.ne.jp/bodywarmer/heat-patch.html>

THE HOSHO CORPORATION

<b>Address</b>	Yushi Kogyo Kaikan 13-11, 3-Chome, Nihonbashi, Chuo-ku, Tokyo 103-0027 Japan				
<b>Number of employees</b>	61	<b>Year of establishment</b>	1955	<b>Total sales</b>	JPY 6,275million
<b>Products</b>	OEM / Supplier of Heat Therapy Patch				
<b>Product categories</b>	● medical apparatus for home use				
<b>Contact information</b>	<b>E-mail</b> : heat-patch@hosho.ne.jp		<b>Contact person</b> : Kenta Yoshinari		
	<b>TEL</b> : +81-3-3274-2435		<b>Language</b> : English, Japanese		

## About the company and products

We are an original equipment manufacturer of Heat Therapy Patch. We were established in 1955 and have been engaged in this business for more than 25 years. Heat Therapy Patch is a product which you can have pain relief when you apply it to your skin. It activates by contact with air and generates heat by making use of the oxidization process of iron powder. The heat improves your blood flow and it makes you feel pain relief from sore muscles and joints. Our product is odorless and drug-free so it can be used without feeling uncomfortable. It's very easy to use. All you need to do is to open the outer pouch, take off the protective film, and then apply the patch directly to your skin. In about 5 minutes you can feel the heat and it continues for 5 to 8 hours with stable temperature. Since our factory is certified for ISO13485, we strictly control the quality of products so users can use it safely with confidence. Please feel free to contact us if you have any inquiry.



Heat Therapy Patches with regular, mini, and large size. We have been supplying our product in these shapes for more than 25 years.

## Global activities

We are supplying our product to some countries in EU, North America and Oceania. We are interested in the countries in Northern Europe and CIS because we have not supplied to these countries yet. Our main target area is in developed countries but we also seek to have a chance in developing countries. The market for our product is expanding from the former countries to the latter of them. We believe there is a good potential for our product in many countries.



Heat Therapy Patches with the shapes of Jelly bean and Wing. If you're interested in another shape please feel free to contact us.



<http://www.yoshida-net.co.jp/en/index.html>

**YOSHIDA**

<b>Address</b>	1-3-6, Kotobashi, Sumida-Ku, Tokyo, Japan		
<b>Number of employees</b>	428	<b>Year of establishment</b>	1906
<b>Products</b>	EYECIA II, SEASONS, X-era Smart, Dent navi, Royalroad, EX turbine, CARFE		
<b>Product categories</b>	● related device and tool for diagnostic X-ray equipment		● dental equipment
<b>Contact information</b>	<b>E-mail</b> : international-div@yoshida-net.co.jp		<b>Language</b> : English, Japanese
	<b>TEL</b> : +81-3-3631-2165		

## About the company and products

Yoshida was founded by Uhachi Yamanaka in Tokyo, Japan in 1906. At present, Yoshida is one of the oldest general dental equipment manufacturing companies in Japan. Our strength is "Creativity" as simply put. Once we come up with the new design, immediately we can incorporate the design into the product. Our strategy is simply, "we deliver" . Although we are a long established company, we have the vitality of a new venture, full of drive and motivation. We design and create! We have the technology to develop and produce our dental chairs, handpieces, X-ray equipment, CT, laser, MRI and more. And we hold No1. Market share for particular brands in Japan. Now, we need the right global partner to create health and happiness together. Let's find new value together.



**eyecia II**

EYECIA II is the quietest, most comfortable chair we've ever designed. So even the most fearful patients can sit back and relax - and doctors can provide superior care.

## Global activities

Asia, USA, Europe



**X-ERASMART F+**

X-era Smart was designed to be an ideal model for 2D and 3D, panoramic/cephalometric imaging system. Slim, compact but high functionality. Its cost effectiveness is beneficial to all professional regardless of the type of practice.

<https://www.to-ko.org/>

Address	Chiyoda-ku, Tokyo Uchikanda 3-5-5, Daido Building 603		
Number of employees	8	Year of establishment	1993
Products	salt meter		
Product categories	● medical apparatus for home use		
Contact information	<b>E-mail :</b> to-ko.sp@e-ml.mobi <b>Contact person :</b> Satoshi Fujimura <b>TEL :</b> +81-3-3254-8051 <b>Language :</b> English, Japanese		

About the company and products

Our purpose is "to promote health of you and your family" .  
 Our company is good at producing original products.  
 We can consistently plan, manufacture, and sell.

Global activities

We export to Taiwan, Korea, Thailand and Vietnam

You can check the concentration with one touch so as not to take too much salt

<http://www.toeikagaku.co.jp>

Address	2-1284 Kobayashi-Cho Isesaki-City Gumma 379-2206 Japan		
Number of employees	45	Year of establishment	1960
Products	rubber and gel products for medical use		
Product categories	● related device and tool for diagnostic X-ray equipment      ● operating equipment and supplies      ● dental equipment		
Contact information	<b>E-mail :</b> y-seki@toeikagaku.co.jp <b>Contact person :</b> Yasuki Seki <b>TEL :</b> +81-270-62-7155 <b>Language :</b> English, Japanese		

About the company and products

Our production system is one stop service including material combine design, mixing, molding and finishing.  
 We can provide properly material kinds, color and hardness for your best answer. Please contact us your detail request.

Global activities

Philippines, China



rubber product sample



gel product sample (wound care)





<http://www.tokso.net>

<b>Address</b>	318 Onegawa, Usa-city, Oita, 879-0232 Japan		
<b>Number of employees</b>	25	<b>Year of establishment</b>	1997
<b>Products</b>	Cuff pressure controllers, Suction pump units (Aspirators), Floor sensor mat alarm with wireless call		
<b>Product categories</b>	<span style="color:red">●</span> clinical equipment and supplies <span style="color:green">●</span> artificial internal organ apparatus and assist device <span style="color:red">●</span> medical apparatus for home use		
<b>Contact information</b>	E-mail : toku@amor.co.jp		

About the company and products

Our Main products are Cuff pressure controllers and Suction pump units (Aspirators). One of Cuff pressure controllers named "CUFF KEEPER" with the most unique technology can keep certain pressure without electric power supply. Sputum aspirator named as "AMOR SU1" was developed in collaboration with medical doctor for respiratory failure in ALS and other patients. Both of them have gotten a high evaluation by hospitals and nursing homes.



Cuff pressure controller named as "CUFF KEEPER"



Sputum aspirator named as "AMOR SU1"



<http://www.tomey.com>

<b>Address</b>	2-11-33 Noritakeshinmachi, Nishi-ku, Nagoya, Aichi 451-0051 JAPAN				
<b>Number of employees</b>	221	<b>Year of establishment</b>	2000	<b>Total sales</b>	JPY 5.1billion
<b>Products</b>	Ophthalmic diagnostic instruments				
<b>Product categories</b>	<span style="color:blue">●</span> diagnostic imaging system <span style="color:blue">●</span> ophthalmic goods and related products				
<b>Contact information</b>	E-mail : intl@tomey.co.jp TEL : +81-52-581-5327	<b>Contact person</b> : Shigeki Hada <b>Language</b> : English, Japanese			

About the company and products

TOMEY - specialists in ophthalmic diagnostic instruments  
As recent medical technology is advancing daily, it is vital to develop functional ophthalmic diagnostic instruments to detect and treat ophthalmology diseases in the ophthalmology field. At TOMEY, each staff is working as a specialist in ophthalmic diagnostic instruments and creating the future of ophthalmology under 4 principles; "Technology", "Communication", "Education" and "Service".

Global activities

TOMEY international business is controlled by two offices. One is Head Quarters in Japan and branch in Germany. TOMEY GmbH (German branch) is taking care for the area Europe, Middle east and Africa. And other areas are taken cared by Head Quarters in Japan. We have successful sales growth in Germany, China, India and so on. Global markets are now our key drivers of growth and we believe our product will match customers demand by all customers in the world.



[CASIA2] A three-dimensional image of the gonioscope can be displayed as an animation that simulates an image observed by the gonioleins.



[OA-2000] This instrument is an ophthalmology device used to measure the length of living tissues (axial length) utilizing light interference technology.



<http://www.topcon.co.jp/en/>



<b>Address</b>	75-1, Hasunuma-cho, Itabashi-ku, Tokyo 174-8580, Japan				
<b>Number of employees</b>	4,459	<b>Year of establishment</b>	September, 1932	<b>Total sales</b>	JPY 130,735million
<b>Products</b>	3D Optical Coherence Tomography, Retinal camera, Photocoagulator, Tonometer, Slit lamps, Operation microscope, Specular microscope, Ophthalmic data system IMAGeNet, Vision tester, Auto refractometer, Auto kerato-refractometer, Lensmeter, Chart projector.				
<b>Product categories</b>	diagnostic imaging system	therapeutic and surgical equipment	ophthalmic goods and related products		
<b>Contact information</b>	E-mail : <a href="mailto:informid@topcon.co.jp">informid@topcon.co.jp</a>				

### About the company and products

For nearly 70 years, Topcon has specialized in eye care, improving human eye health through innovations in examination, diagnosis, and treatment. Today, as a result of both rapid population growth and aging, we are seeing increased cases of major eye illness, skyrocketing medical costs, and a shortage of physicians. Aiming to resolve these problems, Topcon has applied ICT (Information Communication Technology) to eye care screening and prognosis management in order to promote early detection, early treatment, and remote diagnosis, thereby reducing overall medical costs. By expanding to prognostic management, Topcon is working to create new value for the future, contributing to the formation of an enriched society that will enable people to enjoy a high quality of life.



TOPCON Head Quarter in Tokyo, Japan

### Global activities

Topcon has developed a global network of production, development, and sales locations. Furthermore, with a group workforce consisting of 65% non-Japanese employees and 90% non-Japanese company presidents at our overseas consolidated subsidiaries, we have established a system that enables us to select optimal regions for production and sales. This system helped us achieve a high overseas sales ratio of 79% in FY 2015.



DCT OCT Triton series



<https://tsklab.nl/>

<b>Address</b>	1510-1 Soja-Machi, Tochigi-Shi, Tochigi-Ken, Japan 328-0002			
<b>Number of employees</b>	225	<b>Year of establishment</b>	1974	
<b>Products</b>	Biopsy Needle, Bone Marrow Biopsy Needle, Aesthetic Needle, OEM Needle etc			
<b>Product categories</b>	operating equipment and supplies			
<b>Contact information</b>	E-mail : <a href="mailto:tsk@tsklab.co.jp">tsk@tsklab.co.jp</a>			

### About the company and products

TSK Laboratory Japan is the manufacturer for high quality 'needles' which are all made in JAPAN. Our company name in Japanese means 'tasuku' - to help. It is our desire to provide medical professionals high quality instruments which serve the well-being of patients around the world. Our factory has clean rooms certified by ISO and audit of an overseas large pharmaceutical company. All the processes of producing our products, including parts molding, are made there. Our sharp needles polished with craftsmanship receive high reputation from many medical professionals at both domestic and foreign markets. We also implement joint development at the request of medical professional active in all kinds of areas inside and outside Japan. We have 2 overseas branch offices, TSK Canada and TSK Europe which is in Netherland, and TSK China is under establishment. Now we are striving vigorously to expand our business opportunity in Asia and Middle East.

### Global activities

We have worldwide network - overseas 50 companies in 40 countries. We are continuously striving for providing high quality products and receive highly reputable international recognition in respect of the quality.



Aesthetic Needles



Biopsy Needles



<http://whill.us/>

<b>Address</b>	75-1, LVP1-204, Ono-cho, Tsurumi-ku, Yokohama, 230-0046, Japan		
<b>Number of employees</b>	50	<b>Year of establishment</b>	2012
<b>Products</b>	Powered wheelchair		
<b>Product categories</b>	● medical apparatus for home use		
<b>Contact information</b>	<b>E-mail</b> : raqa@whill.jp <b>TEL</b> : +81-45-633-1471	<b>Contact person</b> : Daisuke Otani <b>Language</b> : English, Japanese	

About the company and products

**Design**  
 -Futuristic look defying negative perception stimulates user's will to actively go out  
 -Patented design

**Technology**  
 -All Directional 4WD:  
 Patented All Directional Wheel Technology enables minimal turning radius without sacrificing terrain coverage  
 -Thrive in Any Environment:  
 4WD and large front wheels conquer rough terrains whether grass, dirt, gravel or snow. Excellent curb climbing ability of up to 7.5 cm

**Software**  
 -Remote control  
 -Speed adjustment



Global activities

Now on sale in Japan, US and UK(Apr, 2017).



<http://www.skylux.co.jp/english/>

YAMADA SHADOWLESS LAMP CO.,LTD.

<b>Address</b>	2-3-16 Nishi kanda, Chiyoda-Ku, Tokyo Japan 101-0065		
<b>Number of employees</b>	80	<b>Year of establishment</b>	1927
<b>Products</b>	operation light		
<b>Product categories</b>	● therapeutic and surgical equipment		
<b>Contact information</b>	<b>E-mail</b> : kikaku@skylux.co.jp <b>TEL</b> : +81-3-5212-6021	<b>Contact person</b> : Ryosuke Saito <b>Language</b> : English, Japanese	

About the company and products

Since our founding in 1927, we have been a part of the medical industry for more than 80 years, specializing in operation lamp manufacturing. We pride ourselves in working to "promote health and happiness in people's lives," using that philosophy as motivation to always present our customers with safe, cutting-edge products.

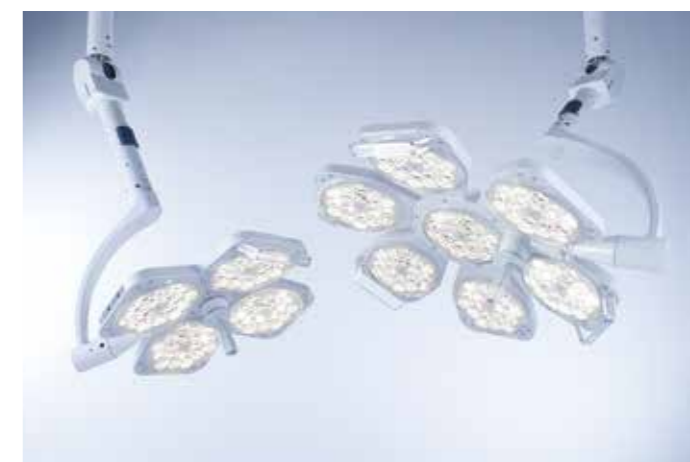
LED lighting is rapidly becoming popular in recent years. Characteristics of LED lighting are high illuminance and long life. On the other hand, other characteristics such as glare, eye strain are problems.

However, thanks to our latest innovative technology, our LED lighting is close to natural sunlight, and it became possible to provide eye protection (minimum eye strain) and recognize a difference of body organs during operation easily.

We always look ahead to the future and take much time and energy for researching and developing our new products. We commit to provide our customers the highest quality products.



Delivering optimal light even to deeper areas and soft design that puts patients at ease.



Standard model with a light-weight, thin design, equipped with Medical LEDs.



[www.yamahachi-dental.co.jp/en/](http://www.yamahachi-dental.co.jp/en/)

<b>Address</b>	54-1 Ochigara, Nishiura, Gamagori, Aichi 443-0105. Japan				
<b>Number of employees</b>	74	<b>Year of establishment</b>	1958	<b>Total sales</b>	USD 24million
<b>Products</b>	Artificial resin and composite resin teeth, acrylics, CAD/CAM disks and blocks, dental waxes and gutta percha points amongst other products.				
<b>Product categories</b>	● dental material				
<b>Contact information</b>	<b>E-mail</b> : box@yamahachi-dental.co.jp		<b>Contact person</b> : Masashi Toyama		
	<b>TEL</b> : +81-533-57-7121		<b>Language</b> : English, Japanese		

### About the company and products

Yamahachi Dental, established in 1963, has been in the field of dentistry for over 50 years. We have been successful in supplying trustworthy and high quality dental material to all our customers throughout Japan and abroad.

We manufacture artificial resin teeth, acrylics, CAD/CAM disks and blocks, dental waxes and gutta percha points, amongst other dental products. Our main products are artificial teeth (both composite resin and acrylic) and CAD/CAM disks and blocks.

In addition to that, we import high quality dental products from other countries to Japan whilst also distributing our own products to about 80 countries worldwide.

Yamahachi will continuously strive to supply our customers with innovative and improved products while simultaneously contributing to the field of dentistry and providing our customers with products of outstanding quality.

Crown PX, the worlds hardest composite resin teeth with excellent resistance to wear and tear, non staining and very realistic appearance.

### Global activities

Our main office is in Japan and our manufacturing plant is in China, just outside Shanghai. We currently have six sales offices in China from which we directly sell to the Chinese market, Shenyang, Beijing, Shanghai, Wuhan, Chengdu and Guangzhou.



Artesano, our popular hybrid resin block for CAD/CAM use.



<http://www.yamamoto-kogaku.co.jp/english/index.html>

**YK YAMAMOTO KOGAKU CO.LTD.**

<b>Address</b>	25-8, Chodo-3, Higashiosaka City Osaka, Japan				
<b>Number of employees</b>	250	<b>Year of establishment</b>	1911	<b>Total sales</b>	USD 55million
<b>Products</b>	Medical Laser Safety glasses				
<b>Product categories</b>	● ophthalmic goods and related products				
<b>Contact information</b>	<b>E-mail</b> : usui@yamamoto-kogaku.co.jp		<b>Contact person</b> : Ryu Usui		
	<b>TEL</b> : +81-6-6783-1101		<b>Language</b> : English, Japanese		

### About the company and products

We are manufacturer of Laser safety glasses for medical use. We have manufactured laser protective filters by utilizing proprietary technology to control laser beam properties and manufacture filters to block a variety of laser wavelengths. And we have face shields which are used in hospitals.



### Global activities

We have distributors world wide, we can provide our products through our distributor in your country.





<http://yasec.co.jp/english/>

<b>Address</b>	525, Higashisaka, Ritto City, Shiga, Japan				
<b>Number of employees</b>	150	<b>Year of establishment</b>	1939	<b>Total sales</b>	USD 27million
<b>Products</b>	Suction Coagulator and Suction Tip for surgery				
<b>Product categories</b>	● operating equipment and supplies				
<b>Contact information</b>	<b>E-mail</b> : medical@yasec.co.jp		<b>Contact person</b> : Takuya Fujiwara		
	<b>TEL</b> : +81-77-558-2311		<b>Language</b> : English, Japanese		

## About the company and products

Yasec is manufacturing and sales company of special machine tools for factory automation and automobile, heat exchangers for marine ship and power plant, lubricators for industrial and marine ship, and medical devices.

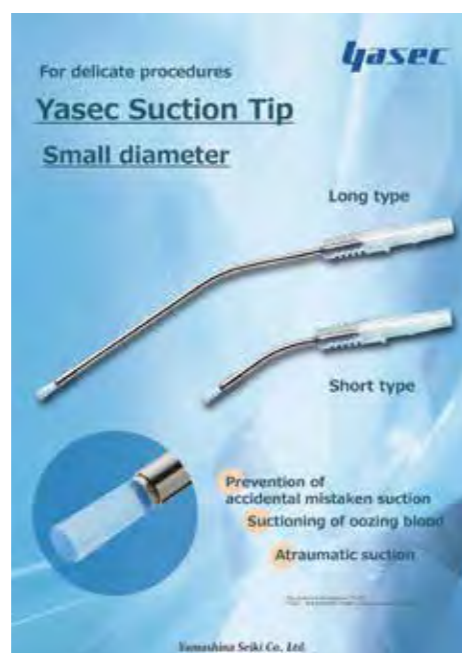
Suction Ball Coagulator can "suction" and "electro-coagulation" simultaneously.

Five holes in the electrode can be suppressed the adsorption of the organ.

This product is effective especially for Respiratory surgery, Gastroenterological surgery and Pediatric surgery.

Yasec Suction Tip has a brush in the tip, therefore atraumatic suction is possible.

This product is effective especially for plastic surgery and open laparotomy of newborn or infant.



Yasec Suction Tip small diameter type

## Global activities

Currently, we have not exported to any country. We are considering exporting to ASEAN countries, India and Europe.



Suction Ball Coagulator



<http://www.yasui-kk.co.jp/en/>

<b>Address</b>	2725 Oozakakusa, Kadogawa-cho, Higashiusuki-gun, Miyazaki 889-0697 Japan				
<b>Number of employees</b>	248	<b>Year of establishment</b>	1930	<b>Total sales</b>	JPY 4.7billion
<b>Products</b>	Cordless LED plastic retractor				
<b>Product categories</b>	● operating equipment and supplies		● therapeutic and surgical equipment		
<b>Contact information</b>	<b>E-mail</b> : m-murayama@yasui-kk.co.jp		<b>Contact person</b> : Ms.Miki Murayama		
	<b>TEL</b> : +81-982-63-7111		<b>Language</b> : English, Japanese		

## About the company and products

Yasui Co., Ltd. was founded in 1930 as manufacturing company. With over 80 years of history, we have expanded our business into printing, expanded polystyrene manufacturing, injection mold manufacturing and medical device manufacturing businesses by adapting to development of Japanese economy and changes in social environment. Especially in medical device field, nearly 50 years we have supplied plastic molded parts of medical devices i.e. dialyzer housing and others manufactured under clean room control and quality control of ISO 9001 and 13485 to medical device manufacturers. Recently we have focused to make original medical device products from design to manufacture. Kopligh<sup>®</sup> combines a transparent resin molded blade produced with our injection molding technology and a highly illuminated compact LED illuminator. It is lighter in weight than the existing metallic retractors, nonconductive and enhances visibility of the dark operative field.



Cordless LED plastic retractor illuminates anywhere in the dark operative field.

## Global activities

We exhibited Kopligh<sup>®</sup> at MEDICA 2016 in Germany. Kopligh<sup>®</sup> was highly evaluated and response we received was very positive. Kopligh<sup>®</sup> is a medical device that can be used anywhere regardless of the types of operation, medical departments, medical facilities, and regions if batteries are available. We aim to actively expand distribution to overseas markets in the near future. ISO 13485 certification was obtained in May 2014 and CE mark is to be obtained within 2017.



Clear and high-flexural plastic LED retractor

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Japan External Trade Organization

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