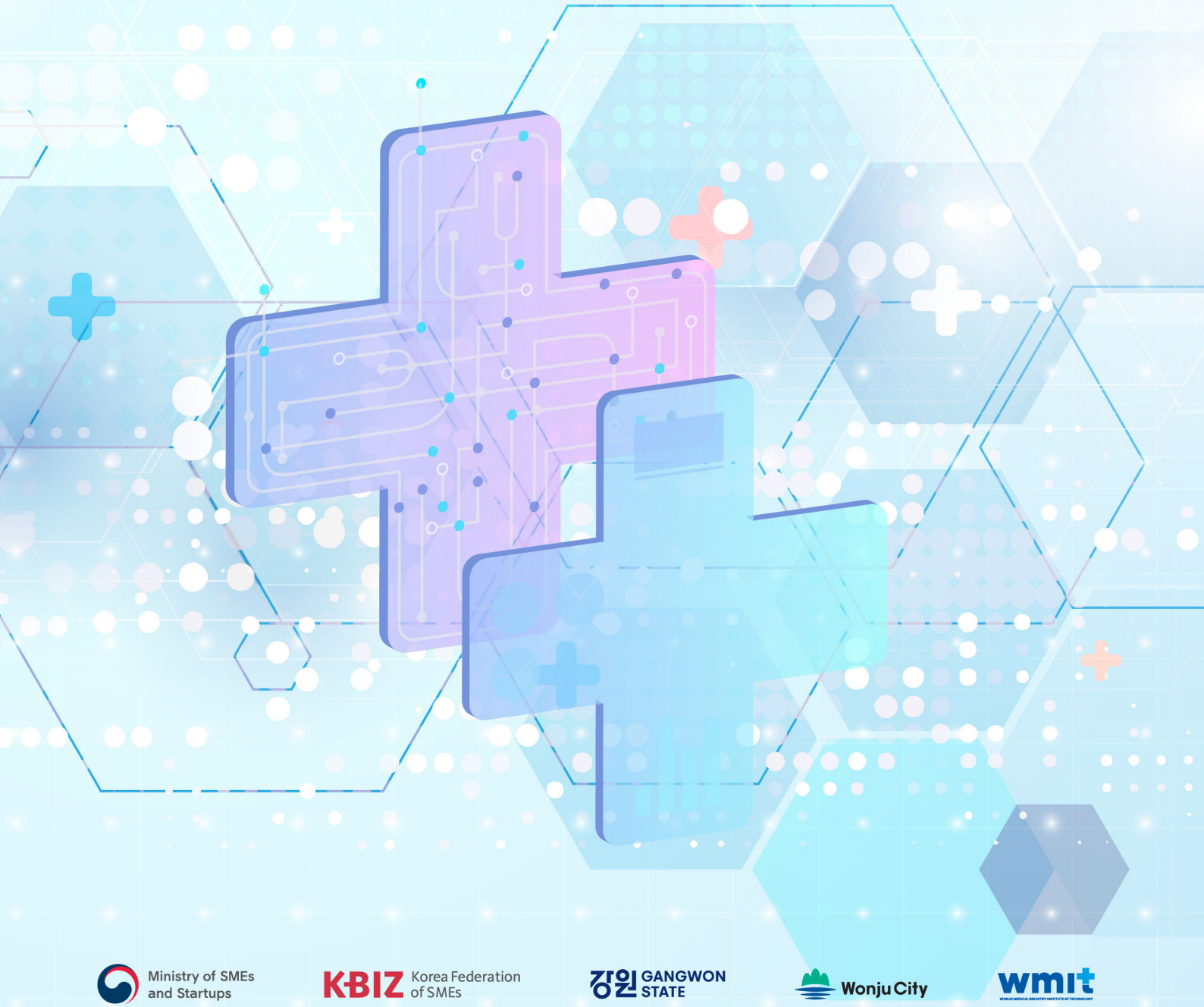
MEDICA 2026
Gangwon Pavilion

Directory Book



Ministry of SMEs and Startups

K-BIZ Korea Federation of SMEs

강원 GANGWON STATE

Wonju City

wmit

MEDICA
Düsseldorf, Germany
17–20 Nov. 2025

ABOUT US



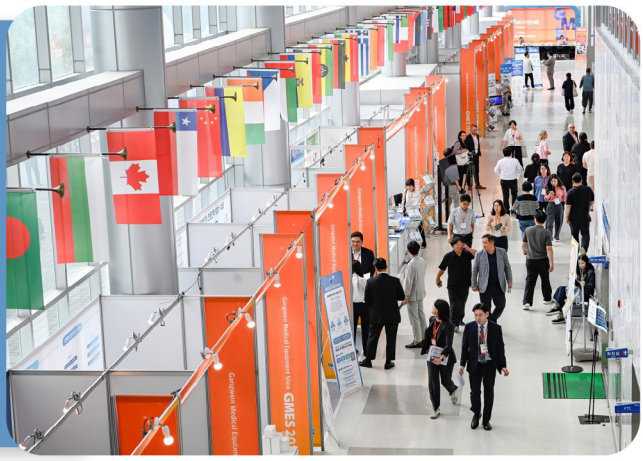
wmit

Wonju Medical Industry Institute of Technology was founded aim to systematically promote and support the Medical Device Industry in Wonju (City in South Korea), based on the self-collaborative sustainability of local government and universities.

Since its establishment in 2003, WMIT has been achieving exemplary growth in the Korea's medical device industry through systematic and advanced corporate support services for companies over the past two decades.

GMES

WMIT holds **"Gangwon Medical Equipment Show(GMES)"** every year to provide the domestic medical device companies marketing and the global market development supports.
We invite you to GMES to explore Korean Medical Device Companies whom developing their cutting-edge technologies.



[OVERSEAS BUYER SUPPORT PROGRAM]

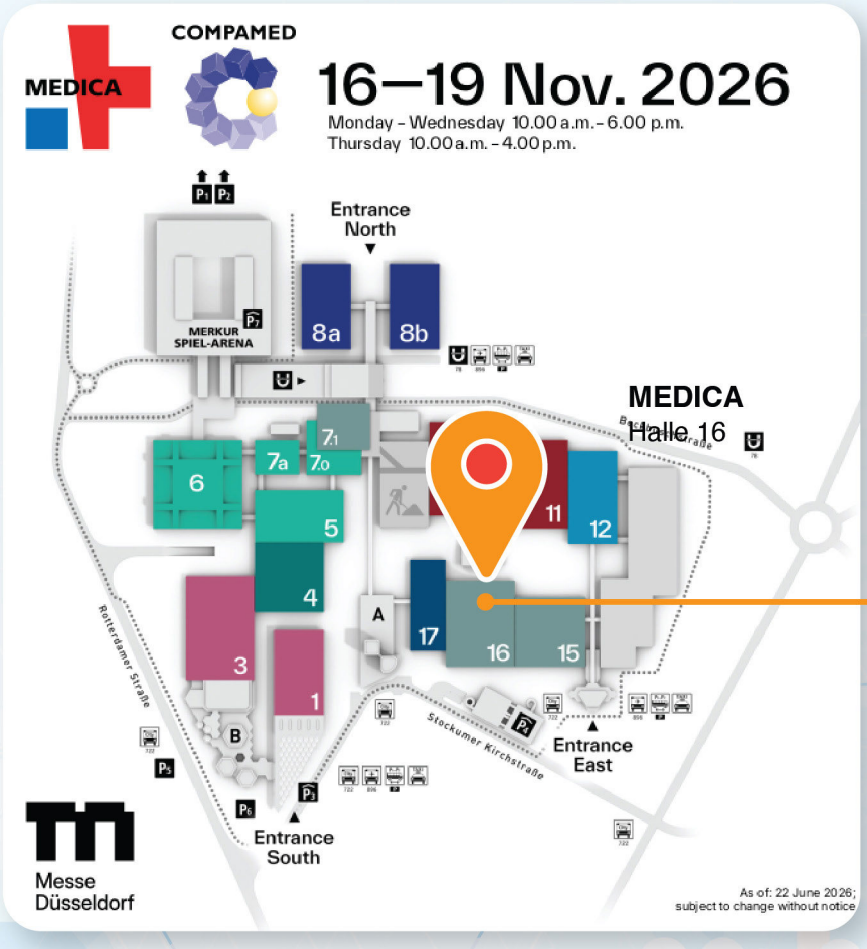
1. AIRFARE: Up to 80% of airfare will be covered.
2. ACCOMMODATION: 2 days in a hotel in Wonju
3. LUNCHEON During Exhibition Period
4. TRANSPORTATION from Airport to Wonju.
5. TRANSLATOR during Exhibition Period
6. Various NETWORKING Programs
7. BUYER – Exhibitor Matching and Consultations

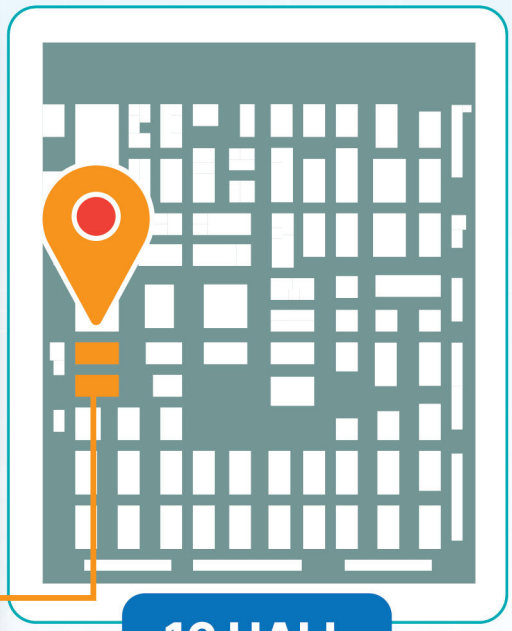




Hi! CONTACT ME FOR MORE INFO!
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(Whatsapp Available)

LOCATION& COMPANIES





16 HALL

LIST OF COMPANIES



J47-1	M.I. ONE CO., LTD
J47-2	JNBIO Co., Ltd.
J47-3	Caleb co., ltd
J47-4	NeuroEars Inc.
J47-5	Mezoo Co., Ltd
J47-6	MCURE CO., LTD.
J53-1	SIMSTECH CO.,LTD
J53-2	WMIT
J53-3	LISTEM Corporation
J53-4	Hufit Inc.
J53-5	OTOM Co., Ltd.
J53-6	LHbiomed Co., Ltd.

M.I ONE CO., Ltd
233, Usan-ro, Wonju-si, Gangwon-do, Rep. Korea
Tel.+82-2-6272-5400.
mione@mione.co.kr / www.mione.co.kr







Company Introduction

Founded in 2014, M.I.ONE develops and manufactures high-quality medical equipment at competitive prices, focusing on ENT solutions such as Full HD camera systems, LED lighting, medical endoscopy, ENT treatment units and chairs, and related healthcare devices. Through experienced management and strong customer support, the company serves both domestic and global markets via distributor network spanning more than 40 countries.

Product Introduction

The IU-5000 ENT treatment unit is ergonomically designed to simplify ENT procedures, vastly improve efficiency and reduce user fatigue in the ENT consulting / treatment room. Its additional storage space, articulated arm for Microscopy, CCU Camera, and various integrated functions makes it suitable for ENT consulting rooms The New CCU2100 of HD Endoscope Camera system and SS-200 of Stroboscope Light source are a high performance and Superior image resolution designed for getting diagnostic image in Otolaryngologist, Operation etc.

JNBIO Co., Ltd.
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Company Introduction

JNBIO Co., Ltd. specializes in the development and manufacturing of pulmonary function testing devices. With a focus on practical design, reliable performance, and user-friendly operation, we provide solutions for respiratory assessment in clinical settings.

Product Introduction

SPIRO LENIS
Portable Diagnostic Spirometer

- Comprehensive pulmonary function tests (FVC, SVC, MVV)
- Bronchodilator response testing (BDR)
- Z-score display
- PACS connectivity support

SPIRO FLO
PC-Based Diagnostic Spirometer

- Connects to a PC or laptop for pulmonary function testing
- Software-based measurement, data management, and reporting

SPIRO PICO
Portable Respiratory Monitoring Device

- Designed for respiratory monitoring and self-management support for asthma and COPD
- Key parameters: FVC, FEV_1, PEF, FEV_1/FVC

CALEB Co., Ltd
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Single-Use Pulse
Lavage E-5



Single-Use Pulse
Lavage E-7



Single Use
Arthroscopy E-21

Company Introduction

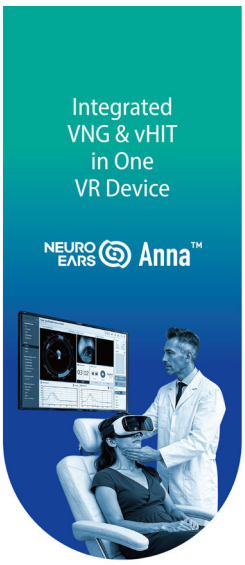
Caleb Co., Ltd has focused on the critical importance of surgical irrigation and has successfully developed and commercialized essential products such as electric medical irrigation devices, single-use arthroscopic pumps, and surgical protective apparel.

Product Introduction

CALEB has successfully commercialized its motor-driven pumping and fluid control technologies, accumulated over more than 20 years, through its Single-Use Pulse Lavage Systems (E-5/E-7). These products have been supplied to global markets, including Japan, Türkiye, Mexico, and Southeast Asia. CALEB has further expanded its core technologies to the Single-Use Arthroscopy Pump (E-21) and is currently developing a Single-Use Laparoscopic Pump System, continuously broadening its product portfolio and global market opportunities.

J47-4

NeuroEars Inc.
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Company Introduction

NeuroEars Inc. is a Korean medical device company specializing in AI- and VR-based solutions for dizziness diagnosis and vestibular rehabilitation. Combining otolaryngology clinical expertise with advanced eye-tracking and AI technologies, the company replaces bulky, costly equipment with compact VR-based software solutions. NeuroEars is ISO 13485 certified, and its flagship product, NeuroEars-Anna™, received FDA 510(k) clearance in 2025. Having expanded into the Middle East and Asia, NeuroEars is now seeking European distributors and clinical partners for distribution partnerships and on-site pilot programs.

Product Introduction

NeuroEars-Anna™
A VR-based Software as a Medical Device (SaMD) for vestibular function testing, FDA 510(k) cleared for VNG (videonystagmography) testing. With an optional vHIT (video head impulse test) module, comprehensive vestibular assessments can be performed in a standard exam room without large, costly equipment, saving both space and cost. Precise eye tracking and AI-based analysis reports enhance diagnostic accuracy and patient comfort.

NeuroEars-Thera™
A personalized vestibular rehabilitation SaMD combining AI and VR. Eye and head tracking objectively monitors patient adherence with quantified data, while gamified content supports long-term engagement. A fine-tuned LLM-based AI analyzes each patient's condition, recommends optimal rehabilitation approaches and generates comprehensive reports. Runs on VR/XR headsets, tablets and PCs.

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djjeon@me-zoo.com / https://www.me-zoo.com/en/



Company Introduction

MEZOO Co., Ltd. is a Korean digital healthcare company specializing in wearable cardiac monitoring and ambulatory Remote Patient Monitoring (aRPM) solutions. Through our HiCardi Solution, we enable continuous,real-time monitoring of patients' cardiac and vital sign datato support efficient clinical workflows and patient care.

Product Introduction

HiCardi Solution is an integrated wearable cardiac monitoring consisting of three key components:

1. Device – HiCardi+ SmartPatch
A lightweight, reusable ECG patch for continuous monitoring of ECG, HR, RR, skin temperature, and body activity.

2. Mobile App – SmartView
An application that receives patient data from the device and transmits it to the monitoring platform.

3. Cloud-Based Platform – LiveStudio
A real-time monitoring platform that enables healthcare professionals to remotely monitor multiple patients, view ECG and vital signs, and receive alerts. Available in cloud-based and on-premises configurations.

J47-6

MCURE Co., LTD.
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mcure.@mcure.co.kr / www.mcure.co.kr



INSUAID



DERMA SR

Company Introduction

MCure Co., Ltd. is a leading South Korean aesthetic device manufacturer specializing in medical aesthetic devices, advanced micro-needling therapy - systems (MTS), and innovative skincare delivery technologies for both professional clinical and home-care applications.

Product Introduction

INSUAID

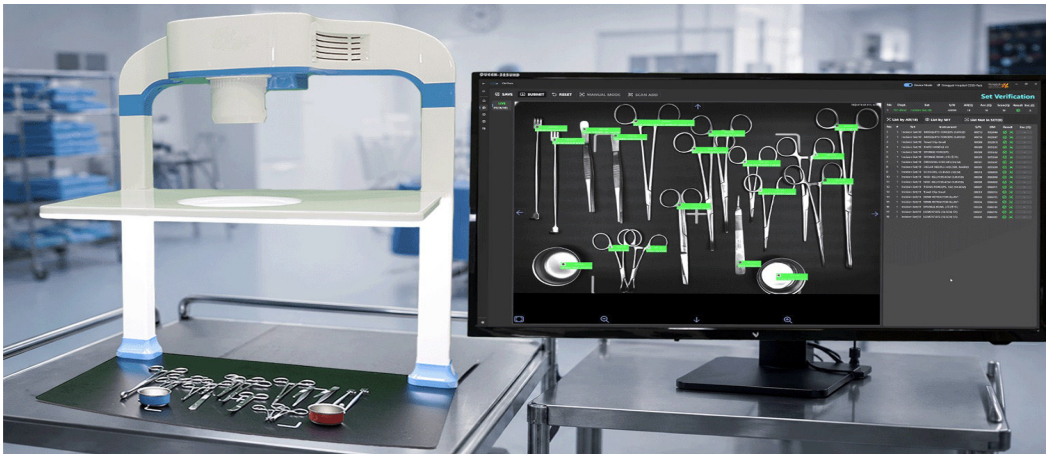
INSUAID is an advanced mechanical insulin pen assistant engineered to alleviate needle phobia and injection pain for diabetic patients. Featuring a patented automated injection mechanism, it conceals the needle from the patient's view while ensuring precise and controlled subcutaneous delivery. Designed for intuitive, standalone operation, it enhances patient compliance and minimizes psychological distress during routine therapy.

DERMA SR

Derma SR is an advanced Micro-needling Therapy System (MTS) integrated with a precision 10ml airless delivery mechanism. Engineered for aseptic "no-hand-touch" clinical protocols, it enables direct and synchronized transdermal delivery of active formulations into the targeted basal and dermal layers during micro-channeling. This all-in-one system enhances active ingredient penetration efficiency by over 50% compared to conventional topical application methods.

J53-1

SIMSTECH
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spnman@simstech.co.kr / www.simstech.co.kr



Company Introduction

SIMSTECH is a South Korean R&D-driven technology company specializing in AI-powered surgical instrument identification, automated verification, and lifecycle traceability.

Through continuous research and development, SIMSTECH has developed Claritrace™, an innovative platform combining AI Vision and multimodal identification technologies to improve surgical instrument management, patient safety, and operational efficiency.

Our mission is to transform conventional instrument management into an intelligent, automated, and fully traceable digital workflow.

Product Introduction

Claritrace™ – AI-Powered Surgical Instrument Verification & Lifecycle Traceability
Claritrace™ is an AI-powered platform for individual surgical instrument identification, automated verification, and full lifecycle traceability.
Its innovative **One-Shot Verification** technology recognizes and verifies up to **200 surgical instruments in approximately 0.8 seconds** from a single image, even when instruments overlap.
Combining **AI Vision, DPM/UDI, OCR, and shape recognition**, its multimodal technology supports both marked and unmarked instruments, automatically detecting missing, mixed, unexpected, and unidentified instruments.
The integrated platform covers **CSSD (Sterile Processing), CCDS (Loaner Instrument Management), and RSI (Operating Room Reconciliation)**, enabling automated instrument counting, verification, and patient-linked usage tracking.
Claritrace™ transforms conventional manual workflows into intelligent, automated, and fully traceable digital instrument management.

LISTEM CORPORTATION
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ex1@listem.co.kr / www.listem.co.kr



Company Introduction

LISTEM Corporation was founded in 1960, and is the first company in Korea having CE mark for X-ray systems. It reflects our technical advance and endeavor for customer's satisfaction in its quality & service. With strong foundation in the local market, LISTEM has exported our products to over 76 countries in America, Europe, Asia, Africa and Middle East since their first export to Pakistan in 1979. Recently, all of the staffs in LISTEM are trying their best to be the best of X-ray system in the world.

Product Introduction

KAIGEN-R Series

- High Frequency Inverter with CE certifed
- Self Diagnosis with Error Codes & Easy Operation
- Available 40 ~ 65kW & Easy DR Upgrade
- Capacitor Pack for Standard Wall Outlet

Hufit
Humane, Unique, Feasible & Innovative Technology

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Republic of Korea
Tel. +82-10-5377-3427
E-mail. sales@hufitdia.com / Web. www.hufitdia.com



Company Introduction

HUFIT Inc. is a Korean in vitro diagnostics (IVD) company specialized in the products of automated blood culture and real-time PCR as an identification tool. Since its foundation in 2018, we have developed and manufactured the products at the head office, R&D center and production facility in Chuncheon, under strict quality control and international medical device standards. Our policy on quality control pursuits customer satisfaction based on reliable results, easy operation, and responsive support for every laboratory we serve.

Product Introduction

HubCentra Automated Blood Culture System

Fast, accurate detection of bacteremia and sepsis for earlier, targeted antibiotic treatment.

- HubCentra A: Modular, 120 bottles per module, up to 480. MFDS registered.
- HubCentra FA: Fully automated, 480 bottles in one unit for high-throughput labs.
- Hubix Bottles: Aerobic, Anaerobic, Pediatric, Fungi; antibiotic-neutralizing media.

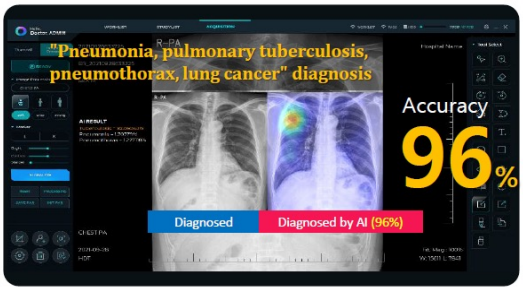
HuPectra Real-Time PCR System

Compact real-time PCR system launching with POCT-type molecular diagnostic kits, bringing fast detection of viruses and antibiotic-resistant bacteria closer to the patient.

J53-5

OTOM Co.,Ltd.
29, Uchi-ro 880beon-gil, Buk-gu, Gwangju, Republic of Korea
Tel. +82-62-431-7752
contact@theotom.com / www.theotom.com





Company Introduction

Established in February 2011, OTOM Co., Ltd. specializes in manufacturing ultra-low dose X-ray devices. We independently develop low-dose portable X-ray systems and AI diagnostic platforms through advanced imaging technology. OTOM delivers reliable solutions for medical and industrial applications exceeding customer expectations and contributing to society.

Product Introduction

The MINE ALNU, a portable medical X-ray system, can be installed in a space of only 1.5 m^2 or more, providing high usability in various clinical environments. Weighing just 2.9 kg, the system is lightweight and easy to transport and operate.
It is particularly suitable for emergency medical services, disaster response, rescue operations, pediatric and sensitive-patient care facilities, rehabilitation hospitals, long-term care hospitals and public health centers, especially where patient mobility is limited. Its compact and portable design also makes it suitable for telemedicine and remote diagnostic environments.

J53-6

LHbiomed Co., Ltd.
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info@lhbiomed.com / www.lhbiomed.com



LS-1000



LS-2000



LS-3200

Company Introduction

- LHbiomed Co., Ltd. is a South Korean medical device company specializing in the development and manufacture of therapeutic ultrasound devices. Through its LipoSaver product line, the company focuses on ultrasound technology for lipoplasty and aesthetic body contouring.
- **Company and Technology**
  LHbiomed develops ultrasound-based surgical equipment that supports physicians performing body contouring procedures. Its product technology includes frequency and amplitude control for ultrasound delivery, with continuous and pulsed output modes. The LipoSaver range is supported by handpieces and probes in different

Product Introduction

- **LipoSaver** uses ultrasound energy to fragment and emulsify subcutaneous adipose tissue to facilitate subsequent aspiration during ultrasound-assisted lipoplasty. **LipoSaver LS-2000/LS-1000** is presented in the company's international exhibition profile as a device for body sculpting. Product selection and clinical use should follow the applicable model documentation and local authorization.

- **United States Regulatory Milestone**
  The U.S. FDA database records 510(k) clearance for Liposaver under K212969, with a substantially equivalent decision dated August 7, 2024.

- LHbiomed is developing **LS-3200** as an integrated system combining **Power-Assisted Lipoplasty (PAL) and tumescent solution infiltration** for aesthetic body-contouring lipoplasty.