



CORPORATE PROFILE

www.aerobe.com

ABOUT AEROBE



Aerobe, founded in 1996, is at the forefront of medical equipment distribution, providing groundbreaking technologies and unparalleled scientific expertise to the fields of Neurosciences, Physiotherapy, and Aesthetics. We are a catalyst for innovation, empowering researchers to pioneer new approaches and clinicians to achieve breakthroughs in patient care.

From our humble beginnings with a single employee, we have grown into a dynamic organization of 60 professionals, with a robust sales network spanning Australia, Singapore, India, and Malaysia.

Our reach extends across 16 countries in the Middle East, Asia and Australia solidifying our reputation as a trusted partner for leading medical institutions and practitioners.

Aerobe's success is built on a foundation of deep expertise and a relentless focus on customer satisfaction. Our team of product specialists, many holding PhDs, brings over a century of combined experience to every interaction. We are committed to fostering lasting relationships, providing exceptional support that extends far beyond the initial sale. Our portfolio of over 40 carefully selected manufacturers, coupled with our rigorous in-house compliance processes, ensures that we deliver only the highest quality, most innovative medical solutions.

With a clear vision for the future, Aerobe is dedicated to expanding our presence. Introducing new medical specialties, and continuously enhancing our offerings. We are driven by a commitment to create value for our suppliers by amplifying their global impact and for our customers by enabling them to realize the full potential of their practice through access to the most advanced medical technologies.

10

Office Locations

3000+

Successful installation

16

Countries with Installation

29

Years of experience



PRODUCT PORTFOLIO

Our Major Fields of working are -

NEURO SCIENCE

REHABILITATION

AESTHETICS



Our Direct Sales Presence



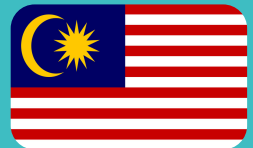
India



Australia



Singapore



Malaysia

OUR PRODUCTS



Brain Products, Germany



Brain Products is a global leader in neurophysiological research, offering scalable and flexible amplifier solutions for a wide range of EEG recording applications.



Nordic Neuro Lab, Norway



Nordic Neuro Lab offers a complete, user-friendly turnkey solution designed to simplify and standardize clinical fMRI implementation



NIRX, USA



NIRX offers high-density, versatile lab-based fNIRS systems with multi-modal compatibility and real-time processing.



Storz Medical, Switzerland



Storz Medical offers Transcranial Pulse Stimulation, a modern therapeutic procedure that uses mechanotransduction therapy to treat Alzheimer's and dementia.

OUR PRODUCTS



Lifelines Neuro, United States



Lifelines Neuro offers mobile, portable video EEG monitoring devices for diagnosing epilepsy and other neurological disorders.



Suricog, France



Suricog offers advanced tools for recording and analyzing eye and head movements to aid in the early diagnosis of neurological, neurodegenerative, psychiatric, and learning disorders



Bitbrain, Spain



Bitbrain offers a brain technology company merging neuroscience, AI, and hardware to develop advanced EEG devices and human monitoring technologies with practical software solutions.



Sigmastim, United States



SigmaStim offers the sum of all ECT neuromodulation innovations in one device. Sigma provides the widest range of parameter settings and the most monitoring channels of any ECT device on the market.

OUR PRODUCTS



DIXI Medical, France



Dixi Medical offers intracerebral electrodes and instruments designed for the localization of epileptic focus in stereotactic neurosurgery



Medoc, Israel



Medoc offers advanced Quantitative Sensory Testing (QST) for assessing acute and chronic pain. Their solutions are considered the gold standard for evaluating sensory nerve function.



MagVenture, Denmark



MagVenture offers Transcranial Magnetic Stimulation (TMS), a clinically proven and FDA-cleared non-invasive therapy for depression, OCD, pain, addiction, and anxiety



BESA, Germany



BESA offers cutting-edge scientific analysis tools for neurophysiological applications, specializing in user-friendly EEG and MEG analysis software for source analysis and dipole localization

OUR PRODUCTS



Cortivision, Poland



CortiVision offers a wireless near-infrared spectroscope (fNIRS) for non-invasive monitoring of brain hemodynamic responses, featuring high-quality emitters and detectors for assessing cerebral cortex activity.



Axilum Robotics, France



Axilum Robotics offers the first robot designed to assist in positioning a Transcranial Magnetic Stimulation (TMS) coil, featuring a 7-degree-of-freedom robotic arm and a computer-controlled patient seat.



Persyst, United States



Persyst offers the first EEG monitoring and review application cleared by the FDA to run on mobile devices. It is the worldwide leader in EEG software.



ASA Laser, Italy



ASA Laser offers technology that enhances traditional laser therapy, helping to alleviate musculoskeletal pain and promote recovery from trauma, overuse, or surgery.

OUR PRODUCTS



Soterix Medical, United States



Soterix Medical is the world leader in non-invasive neuromodulation and integrated brain monitoring technology. Key products include tDCS, HD-tDCS, TES and MXN.



Lojer, Finland



Lojer offers an all-in-one treatment table designed for demanding examinations and treatments, used by a variety of manual therapists, including sports massage therapists, naturopaths, osteopaths, physical therapists, and chiropractors.



Likamed, Germany



A shockwave therapy device featuring Vario Logic Technology (VLT), which intelligently regulates intensity and frequency for optimized treatment. This ensures more effective and gentler therapy compared to conventional methods.



NextStep Robotics, United States



NextStep Robotics offers AMBLE, a robotic ankle device designed to help patients recover natural walking ability by treating foot drop.

OUR PRODUCTS

STORZ MEDICAL

Storz Medical, Switzerland



Storz Medical offers a variety of focused and radial ESWT & EMTT systems for orthopedics and rehabilitation, designed to selectively treat pain and symptoms of the musculoskeletal system.

NORAXON

Noraxon, United States



Noraxon U.S.A. Inc. offers advanced wireless and tethered electromyography (EMG) systems, inertial measurement units (IMU), data analysis software, and biomechanical sensors designed for clinical, research, ergonomic, and sports science applications.

AKUIS

AKUIS Tech, Italy



AKUIS Tech offers an innovative multifunctional smart station that incorporates an entire gym's equipment into a single machine, delivering a full-body workout in just two square metres of space.

GAITBETTER
Reduce Fall Risk • Improve Mobility

GaitBetter, Israel



GaitBetter offers a VR walking platform that combines motor and cognitive training for gait rehabilitation and fall prevention, significantly enhancing balance, endurance, and cognitive function

OUR PRODUCTS



Codamotion, United Kingdom



Codamotion offer a 3D Motion Analysis System with hardware and software for motion and gait analysis, capturing both small-scale details and large-scale body movements for sports and medical research.



Kinestica, Slovenia



Kinestica offers a movement-based approach that enhances learning and personal development through physical activity and embodied experiences.



Mecmedix, Italy



Mecmedix offers advanced medical technologies focused on non-invasive therapeutic solutions. Their laser devices use cutting-edge photobiomodulation to accelerate healing, reduce pain, and improve tissue regeneration.



Tekscan, United States



Tekscan offers advanced pressure measurement and tactile sensing technologies, delivering high-resolution solutions across healthcare, automotive, and industrial sectors.

OUR PRODUCTS



Free Bionics, Japan



FREE Bionics offers cutting-edge solutions for enhanced human movement. Sophisticated upper and lower limb training for diverse patient needs and exoskeleton to empower individuals with mobility challenges to walk independently.



DIERS, Germany



DIERS offers a comprehensive biomechanical analysis system that captures 3D spine and posture dynamics in real-time, enabling detailed diagnostics and treatment planning.



Telea Medical, Italy



Telea Medical offers Quantum Molecular Resonance (QMR), a cutting-edge technology that safely interacts with biological tissues without generating heat.



EGZOTech, Poland



EGZOTech offers advanced robotic devices for neurorehabilitation, specializing in stroke and spinal cord injuries. Their products include the Luna EMG robot and Stella BIO stimulator to accelerate recovery.

OUR PRODUCTS



Roceso, Singapore



Roceso is a cutting-edge neurorehabilitation system that uses soft robotic technology to help patients with neurological disorders, such as stroke, regain upper limb motor function through passive and active-assisted training modes.



Euleria Health, Italy



Euleria Health offers medical devices and solutions that analyze movement, making rehabilitation and telerehabilitation more measurable, accessible, and engaging for patients.



TUR, Germany



TUR's Isokinetic System: A powerfully versatile rehabilitation tool, enhanced by a complete set of work adapter simulators, closed kinetic chain options for all limbs, and a flexible flywheel. Its new, space-saving design integrates state-of-the-art microprocessing for unparalleled precision in exercise and assessment.



Articare, Singapore



Articare offers user-friendly, interactive solutions for diagnostics and rehabilitation, supporting aging in place and aiding recovery from neurological injuries such as stroke.

OUR PRODUCTS

The logo for STT, consisting of the letters 'STT' in a bold, dark blue, sans-serif font.

STT, Spain



STT System offers advanced technology for enhancing motion analysis and biomechanics. It provides tools to assess human movement across fields such as sports science, rehabilitation, and ergonomics—helping improve performance and reduce injury risks

The logo for Dermaroller, featuring a stylized roller icon above the word 'Dermaroller' in a serif font, with 'THE ORIGINAL SINCE 1999' in a smaller sans-serif font below it.

Dermaroller, Germany



Dermaroller offers an innovative microneedling device with an adjustable penetration depth of 0.25 – 2.5mm. It offers a minimally invasive treatment for improving skin texture and addressing various conditions, including scars.

The logo for esumedics, featuring the word 'esumedics' in a lowercase, dark blue, sans-serif font.

Esumedics, Germany



Esumedics offers intuitive, modern software paired with robust and reliable hardware to deliver user-friendly EEG and EMG systems. Experience streamlined workflows and accurate, meaningful results that enhance your daily clinical practice.

The logo for ITO, featuring the letters 'ITO' in a large, bold, dark blue, sans-serif font, with 'PHYSIOTHERAPY & REHABILITATION' in a smaller, dark blue, sans-serif font to its right.

ITO Physiotherapy and Rehabilitation, Japan



ITO offers innovative and reliable rehabilitation equipment designed to enhance patient recovery and therapeutic outcomes.

OUR PRODUCTS



VIKTOR, Italy



VIKTOR is an innovative SME dedicated to expanding applications in neuromotor rehabilitation and sports training—bringing a revolutionary approach to the field of rehabilitation



H-Robotics, Korea



H-Robotics offers robotic therapy devices for both upper and lower extremities, to the elbow, wrist, ankle, and knee Joints. With multiple operating modes for passive, active-assisted, and resisted exercise and range of motion measurement



Vitronic, Germany



Vitronic delivers precise measurements using cutting-edge 3D Body Scanner Technology for biomechanics, sports science, ergonomics, medicine, and preventive healthcare—a reliable foundation for advanced research and proactive health management.



Fast Therapies, Italy



Fast Therapies offers Adaptive Electrotherapy ENF, a real-time electrotherapy system that adjusts impulses based on skin impedance. It features dual operating modes and is suitable for Physiotherapy, Sports Rehab, Orthopedics, Neurology

NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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