

Advanced Neuro-modulation and Robotic Neuro-Rehabilitation Solutions for Comprehensive Patient Recovery in India

Made in India



“Truly made in India – for the world”

An End to End design development and manufacturing – *ODM/OEM partner for medical devices, Neuro-Rehabilitation Robotics, Point of Sale, IOT and Automotive Electronics*

Walnut Medical & Walnut Technologies, a multi-vertical Original Equipment Manufacturer (OEM) with a growing footprint. Established in **2016**, we have steadily evolved into a trusted design and manufacturing partner for technologically advanced solutions with two production units in Mohali and one in Andhra Pradesh Medtech Zone, AMTZ Visakhapatnam Andhra Pradesh India.

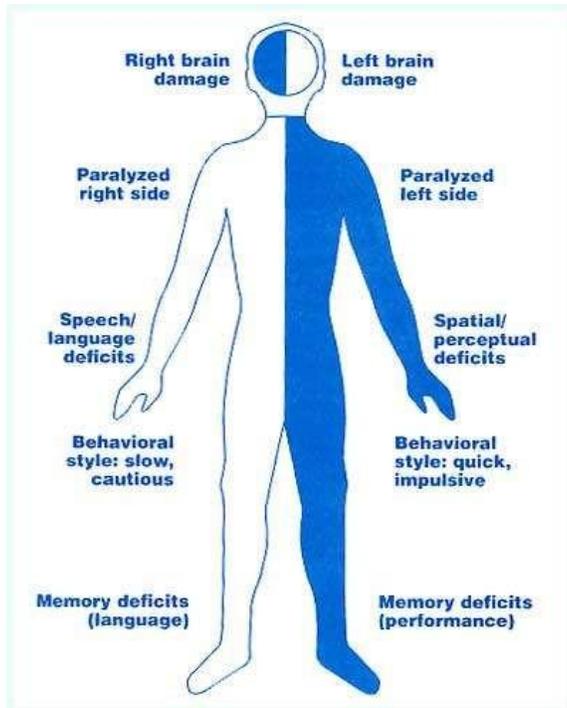
Our Vision

“We envision a future where Walnut Medical stands as a trusted partner for Multi-Specialty Hospitals, Neuro Rehabilitation centers, and Government healthcare institutions—renowned for innovation, quality, and reliability in the medical technology sector. By advancing cutting-edge healthcare solutions and fostering continuous improvement, we aim to transform patient care and rehabilitation outcomes across all levels of the healthcare ecosystem.”

Our Mission

“Our mission at Walnut Medical is to strengthen the healthcare and Neuro Rehabilitation landscape by delivering advanced, locally manufactured medical devices and robotic rehabilitation solutions. We are committed to empowering hospitals, rehabilitation centers, and government institutions with innovative, sustainable, and cost-effective technologies. Through excellence in service, quality, and collaboration, we strive to improve patient recovery, clinical efficiency, and accessibility of world-class healthcare solutions nationwide.”

The next big thing in healthcare **Advanced Neuro-modulation & Robotic Neuro-rehabilitation**



In India, every year more than 4-5 million patients suffer from neuro disorders/injuries resulting into half or full body paralysis due to a Stroke, Spinal Cord Injury (SCI), Traumatic Brain Injury (TBI), Multiple Sclerosis (MS), Cerebral Palsy (CP), white matter neuro disorders etc

Due to inadequate infrastructure for paralysis patients in government hospitals, patients suffer from long term disability and are not able to get back to working life. This affects the life not only of patients but also family members.

Walnut Medical is the only company in India manufacturing Robotics, neuromodulation systems, functional electrical stimulation systems, exoskeletons and pain management products under one roof.

Walnut Medical aims to set up this advanced infrastructure for neuro-rehabilitation in India. These advanced centers will help paralysis patients recover sooner with advanced neuro-modulation technologies to stimulate the brain, muscles and nerves and in parallel deliver robotic therapy for hand and legs to accelerate re-learning of lost movements by redeveloping neuro-plasticity of the brain.

Walnut Medical is the leading manufacturer of Neuromodulation, Neurorehabilitation and Neurosurgery medical devices in India and is now setting up advanced neuro-rehabilitation centers in India to take care of the masses in India that do not get access to quality rehabilitation services after a Stroke, Spinal Cord Injury(SCI), Traumatic Brain Injury (TBI), Cerebral Palsy (CP) and other neuro disorders.

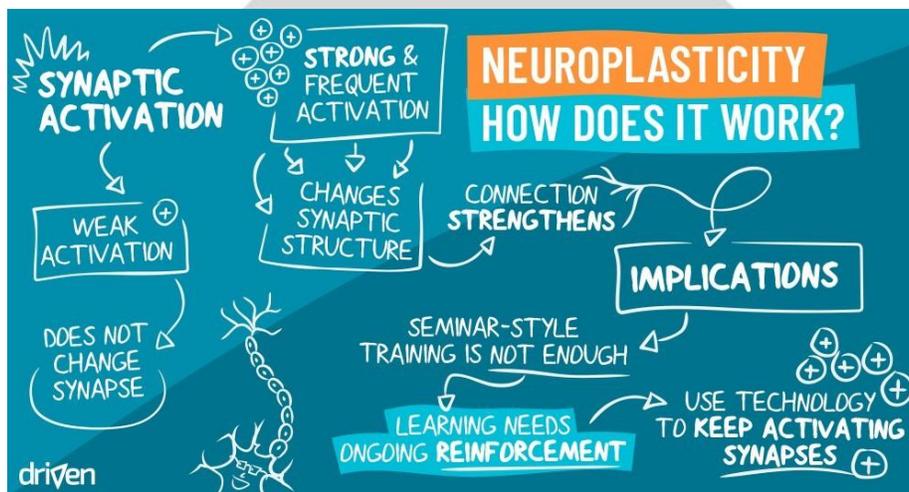
Walnut Medical aims to make these advanced therapies available across India in the golden period (first 3 months of getting a stroke) for healthy recovery from paralysis.

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Concept of Neuroplasticity and Rewiring the brain

Neuroplasticity is the brain’s amazing capacity to change and adapt. It refers to the physiological changes in the brain that happen as the result of our interactions with our environment. From the time the brain begins to develop in utero until the day we die, the connections among the cells in our brains reorganize in response to our changing needs. This dynamic process allows us to learn from and adapt to different experiences.

Neuroplasticity is definitely a factor in recovery from brain injury. In fact, it is the basis for much of our cognitive and physical rehabilitation practices. Part of rehabilitation is aimed at trying to rebuild connections among the nerve cells — or neurons. This “re-wiring” of the brain can make it possible for a function previously managed by a damaged area to be taken over by another undamaged area. The connections among the cells are infinitely receptive to this type of change and expansion.



Neuroplasticity

The human brain is capable of lifelong neuroplasticity and neurogenesis.



Scientists used to believe that the brain was hard-wired

Meaning, it used to be believed that after 2-3 years of life, damages neurons in the brain and spinal cord could not be repaired or replaced.

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Advanced Neuro-Rehabilitation Setup:

1. WalkLab Lower Limb Gait Training Robot-Adult
2. WalkLab Lower Limb Gait Training Robot –Pediatric
3. Heel Sensor and EMG triggered Functional Electrical Stimulation (FES)
4. TurboMed- Exoskeleton Foot Drop solution for nerve injury patients
5. RTMS (Tran cranial Magnetic Stimulation)
6. Weebo: Early Rehabilitation Robot with FES Lower Limb Muscle Simulation
7. ComStim: Right Median Nerve Stimulation with EEG monitoring for Comatose
8. Mind Acquity: TDCS (Direct Current Stimulation)



Therapists Benefit

- Set up in less than 10 minutes
- Highly intuitive user interface
- Resistance-Spasticity measurement
- Visual display of foot loading pattern
- Efficient gait training – passive and active modes with biofeedback
- Earlier patient participation

Suitable for patient with

- Stroke and TBI
- Spinal Cord Injury (C&I)
- Cerebral Palsy
- Multiple Sclerosis
- Orthopedic conditions
- Parkinson's Disease

WalkLab Gen. II – Gait Training Robot

- High-level gait training platform designed for improved outcomes and faster recovery.
- Reduces cost of care through intensive, repetitive retraining of normal walking patterns.
- Engages patients in an interactive virtual reality environment with cognitive and motor challenges.
- Provides real-time visual and auditory feedback to enhance therapy engagement.
- Includes active therapy modes that guide patient participation throughout all gait phases.
- Precisely activates lower leg muscles with accurate timing and force.
- Equipped with advanced sensors to monitor lower limb kinematics and muscle activation.
- Offers continuous feedback to both patients and therapists for optimized performance.
- Ideal for personalized and high-intensity rehabilitation programs.



Suitable for Patients Rehabilitation with 4 to 6.5 Ft Height



Patient Benefit

- Neural retraining of natural gait pattern
- Objective outcomes show progress from session to session
- Various modes of operation
- Real-time audio and visual feedback
- Multiple clinical gait training modules including virtual reality-multitask and gait coordination training.
- Visual feedback provided by sensors
- Muscle resistance-spasticity
- Walk Lab enables safe paralysis rehabilitation without risk of accidents, unlike traditional methods needing 4–5 helpers and posing safety risks.



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Technical Specifications

Programmable Features of Robotic Joints for Hip and Knee	Knee Bending angle, Hip Flexion and Extension angle, Walking Speed, Power of each joint
Robotic Walk Modes with patient joint effort monitoring	Walking: Programmable/5 preset modes (automatic assistive and resistive capability)
Monitored Gait Parameters of patients	Torque, Delivered Torque, Range of Motion angles (4 types), Walking Speed, Patient Weight
Robotic leg attachment adjustment & Specification	Triple hinged limb adjustment system design with hip & knee adjustment levers
Total Length with ramp	400 cm
Total Length without ramp	250 cm
Total Width including moving parts	285 cm
Height	280 cm
Treadmill width	114 cm
Treadmill length	186 cm
Adjustable hip width	40-112 cm
Adjustable hip height	1 feet
Patient weight	Max 150 kg (330 lb)
Patient height	Min 4 feet & Max 6 feet 5 inches
Min- Max Treadmill speed with Robotic legs	1.8 – 4 km/hour
Therapist programming screen size	22 inches
System Rating	115/230 VAC, 50/60 Hz MAX 2,500 VA
Frequency	50 – 60 Hz
Adjustable handrail and Back Support	YES
Foot Drop Management	Using spring straps
Hand Held remote functions	Un-weighting and hip height, ganged operation for both together
Patient hip height adjustment	Motorized/Actuator driven
Harness for patients	Small, Medium and Large (Three no's)
Cushion padding for base of the complete treadmill and structure	System must have cushion layer installed for minimum vibration of motors
Functional Electrical stimulation (optional)	Dual channel each for left & right limb (total four channels) Triggering: Heel sensor/ wireless EMG sensor

Robotic GAIT Rehabilitation for Pediatric patients

WALKLAB- Robotic Gait Rehabilitation for Pediatric patients is a comprehensive robotic gait training platform designed specifically for children between **2 to 4 feet in height**, focusing on the unique needs of **young patients with cerebral palsy and other neuromotor impairments**. This next-generation system accelerates recovery, enhances gait outcomes, and reduces the overall cost of care through **intensive, repetitive, and engaging retraining of natural walking patterns**.

Patient Benefit

- **Natural Gait:** Retrains legs and muscles for natural, coordinated walking.
- **Visible Progress:** Tracks improvement after every session.
- **Engaging Therapy:** Fun VR games make rehab enjoyable and motivating.
- **Motor & Cognitive Growth:** Enhances movement, coordination, and brain development.
- **Adaptive Training:** Supports both passive and active therapy modes.
- **Spasticity Management:** Monitors muscle activity and manages tone safely.
- **Confidence Building:** Encourages independence with minimal therapist help.
- **Instant Feedback:** Real-time cues guide and reward correct movement.



**Suitable for Patients
with 2 to 4 Ft Height**

Therapist Benefit

- **Quick Setup:** Ready in under 10 minutes for seamless sessions.
- **Easy to Use:** Intuitive interface for fast customization and child-friendly operation.
- **Spasticity & Resistance Monitoring:** Safely tracks muscle tone and resistance for each child.
- **Visual Gait Analysis:** Real-time feedback on gait patterns and foot loading.
- **Efficient Therapy:** Combines robotic assistance, VR, and biofeedback for effective sessions.
- **Early Engagement:** Encourages active participation, boosting confidence and faster progress.

Technical Specification

Programmable Features of Robotic Joints for Hip and Knee	Knee Bending angle, Hip Flexion and Extension angle, Walking Speed, Power of each joint
Robotic Walk Modes with patient joint effort monitoring	Walking: Programmable/5 preset modes (automatic assistive and resistive capability)
Monitored Gait Parameters of patients	Torque, Delivered Torque, Range of Motion angles (4 types), Walking Speed, Patient Weight
Robotic leg attachment adjustment & Specification	Triple hinged limb adjustment system design with hip & knee adjustment levers
Total Length with ramp	345 cm
Total Length without ramp	235 cm
Total Width including moving parts	270 cm
Height	225 cm
Treadmill width	100 cm
Treadmill length	186 cm
Adjustable hip width	40-112 cm
Adjustable hip height	25.4 cm
Patient weight	Max 70 kg (154 lb)
Patient height	Min 2 feet & Max 4 feet
Min- Max Treadmill speed with Robotic legs	1.8 – 4 km/hour
Therapist programming screen size	22 inches
System Rating	115/230 VAC, 50/60 Hz MAX 2,500 VA
Frequency	50 – 60 Hz
Adjustable handrail and Back Support	YES
Foot Drop Management	Using spring straps
Hand Held remote functions	Un-weighting and hip height, ganged operation for both together
Patient hip height adjustment	Motorized/Actuator driven
Harness for patients	Small, Medium (Two no's)
Cushion padding for base of the complete treadmill and structure	System must have cushion layer installed for minimum vibration of motors
Functional Electrical stimulation (optional)	Dual channel each for left & right limb (total four channels) Triggering: Heel sensor/ wireless EMG sensor



The Walnut Medical WalkEx is an advanced neuroprostheses designed to help patients with neurological conditions accelerate their rehabilitation process and walk with improved balance and gait.

Clinical evidence suggests that the Walnut Medical WalkEx may significantly improve gait speed, symmetry and stride, and reduce falls. The WalkEx accelerates recovery time to knee locking and reduces the overall rehabilitation time period of a hemiparetic patient.

Delivering low-level electronic stimulation to the nerve to enable foot dorsiflexion and accelerate motor recovery, the system is small in size and easy to use.

Unlike a rigid, uncomfortable ankle-foot orthosis (AFO), patients can wear the Walnut Medical WalkEx under most clothing and with most shoes.

The Walnut Medical WalkEx may help your patients regain natural function for foot drop associated with:

- Traumatic brain injury
- Stroke
- Spinal cord injury
- Multiple sclerosis
- Cerebral Palsy



Scan to check video



Advantages

- Clinical size adjustable hospital versions for delivering therapy to patients and perform assessments
- Patient versions can be delivered to patients after successful usage in clinic, for long term use
- Allows free movement of ankle joint with no restrictions. Allows plantarflexion and dorsiflexion.
- Straps are provided to control rotation of the foot as well.
- Allows running, walking, stair climbing, squatting without restriction
- 50% Faster to Assemble than the Previous Version (5-10 minutes).
- No More Drilling Required to Install the Plastic Calf band
- Simplified Assembly Instructions.
- Improved Assembly Joint to Withstand Even Higher Stresses
- Engraved Parts Numbers on every component for easy identifications and re- order.
- Additional Heel Section Sizes for Better Grip on Heel Contour of the Shoes.

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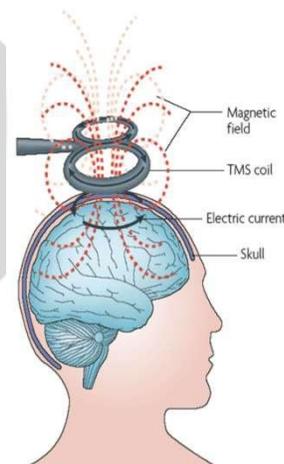
Introduction

- Repetitive Transcranial magnetic stimulation (rTMS) is a non-invasive method to cause depolarization or hyperpolarization in the neurons of the brain.
- TMS uses electromagnetic induction to induce weak electric currents using a rapidly changing magnetic field; this can cause activity in specific or general parts of the brain with minimal discomfort, allowing the functioning and interconnections of the brain to be studied.
- A variant of TMS, repetitive transcranial magnetic stimulation (rTMS), has been tested as a treatment tool for various neurological and psychiatric disorders including migraines, strokes, Parkinson's disease, dystonia, tinnitus, depression and auditory hallucinations



How does rTMS work?

The rTMS device allows a trained person to use an electromagnet to non-invasively stimulate the brain of a patient. A rapidly changing magnetic field created by a hand held magnetic coil causes weak electric currents in the brain through electromagnetic induction. By stimulating different areas of the brain, it is possible to elicit a therapeutic response in different disease states. rTMS can currently target sites in the brain to within a few millimeters and this eliminates the various side effects as would be seen by a non-specific treatment such as Electro Convulsive Therapy (ECT)



Advantages

- Few or no side effects (most severe side effect is a mild headache)
- Quick onset of therapeutic effect (typically within 1 week)
- Painless procedure, Non-invasive
- No anesthesia required
- Outpatient therapy
- Excellent ability to target specific neuron areas
- Effectiveness requires 2 to 3-week treatment
- Ability to provide therapeutic benefit for treatment-resistant individuals.
- Patients do not have to stop taking medication in order to receive rTMS.
- Equivalent effectiveness in treating both patients with Major Depressive Disorder and those suffering from Bipolar Disorder.
- Highly effective (based on result of clinical research, rTMS surpasses the success rates of Pharmacotherapy intervention and ECT)



Introduction

The Weebo is an early rehabilitation robotic device for the safe mobilization of neurological and bed ridden patients even in acute care. The Weebo combines gradual verticalization with cyclic leg movements and loading to stabilize the patient in the upright position. The purpose of the Weebo is to provide early and safe mobilization in order to counteract the negative effects of immobility and accelerate the recovery process with intensive sensorimotor stimulation.

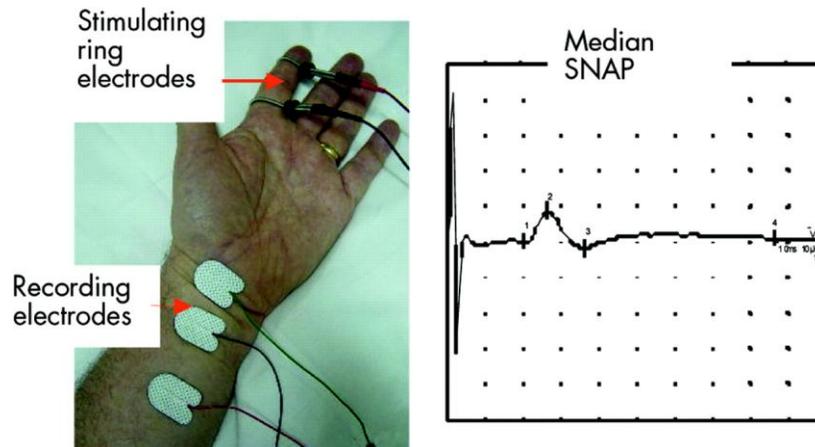
The Weebo is used to train patients with Paralysis while still on bed and the robotic legs help in developing neuroplasticity. Due to the unique afferent FES stimulation provided by the Weebo and the flexible harness, patients can be trained intensively and safely already in a very early stage of rehabilitation.

The Weebo FES further increases the afferent stimulation of patients and thereby their **cardiovascular stability** during early verticalization.

The electrical activation of key leg muscles efficiently supports the increase of blood flow in the patients' lower extremities. This leads to improved venous return which helps to maintain stroke volume and blood pressure, therefore improving orthostatic tolerance. Furthermore, therapy with the Weebo FES improves cerebral blood flow and muscle strength in lower extremities leading to recovery of motor function.

Technical Specification

Category	Specification
Product Name	Weebo
Device Type	Robot-assisted verticalization & early rehabilitation system
Power Supply	220–240 V AC, 50–60 Hz / 110–120 V AC, 50–60 Hz
Total Weight	Approx. 300 kg
Dimensions (L x W x H)	230 x 85 x 242 cm
Required Installation Space	410 x 26 x 245 cm
Operating Temperature	10 – 35 °C
Operating Humidity	20 – 75 % RH
Operating Altitude	< 2000 m (780–1060 hPa)
Maximum Patient Weight	135 kg
Patient Leg Length Range	69 – 104 cm
Verticalization Range	0° – 90°
Cyclic Leg Movement Speed	8 – 80 steps per minute
Maximum Mechanical Leg Loading	Up to 50 kg
Guidance Force	0 – 100 %, adjustable (symmetrical / asymmetrical)
Range of Motion (Leg Joints)	Up to 45°, adjustable
Movement Patterns	Sine wave, gait pattern, alternating leg movement
Hip Extension Angle	Up to 10°
User Interface	15.5 inch touchscreen, 16:9 ratio
Software Functions	Training parameter adjustment, session storage, patient data management
Functional Electrical Stimulation (FES)	Optional up to 4 channels
Patient Transfer Height	Adjustable from 56 – 84 cm
Safety Features	Emergency mechanical release, power-failure safe lowering
Mobility	Four casters with central locking and directional control
Patient Supports	Flexible harness system, adjustable footplates
Padding & Cushions	Removable, fluid-proof, biostatic, biocompatible
Accessory Mounting	Integrated standard medical rail (25 x 10 mm)



Introduction

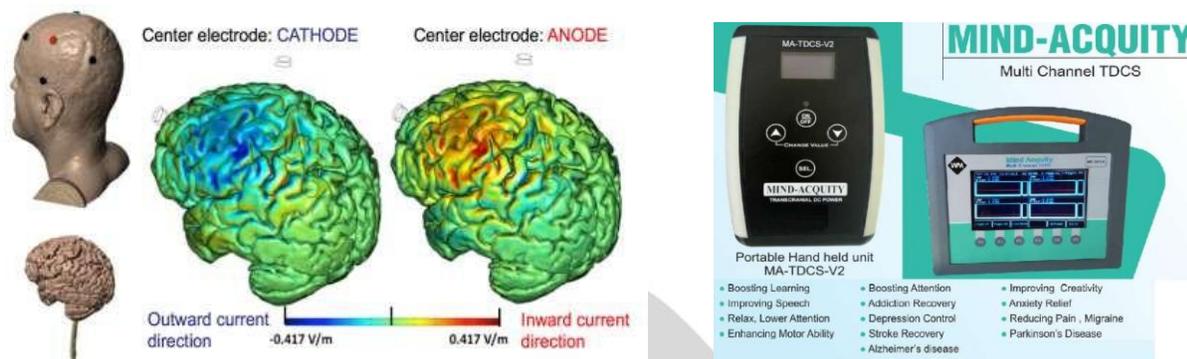
Right median nerve electrical stimulation (RMNS) has been adopted as a safe, inexpensive, non-invasive therapy for the neuroresuscitation of coma patients for more than two decades. There are several advantages to stimulating the right median nerve instead of other parts of body. First, the right median nerve is a peripheral portal to the central nervous system, and the sensory representation of the hand in the cortex is disproportionately large compared to other parts of the body. Second, Broca's motor/speech planning area is in the left frontotemporal region in most individuals. Several possible mechanisms may underlie the effects of this treatment.

The first is that the spinoreticular component of the median nerve pathway synapses with neurons of the ascending reticular activating system (ARAS). The ARAS is a complex neural network connecting the reticular formation of the brain stem to the cerebral cortex via excitatory relays in the intralaminar nuclei of the thalamus. Therefore, the ARAS plays an important role in maintaining a state of wakefulness.

A second mechanism is related to neurotrophins such as nerve growth factor and brain-derived neurotrophic factor (BDNF). Neurotrophic factors, which play an important role in neuroplasticity, may promote synaptic remodelling and changes in receptor expression or activation. RMNS, serving as a type of environmental enrichment, may raise the concentration of neurotrophins, leading to the survival of more neurons and hastening the recovery of comatose patients.

Increases in cerebral blood flow may be another pathway through which RMNS functions. In a research project conducted by Liu and colleagues, six comatose patients underwent SPECT scans for cerebral perfusion evaluation before and after the stimulation, and brain perfusion was found to have increased in all cases. Other mechanisms include RMNS-induced changes in neurotransmitters such as dopamine and glutamate and improved electroencephalogram activity.

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Transcranial Direct Current Stimulation (TDCS), a portable, safe, non-invasive, brain stimulation technique, is capable of modulating the excitability of targeted brain regions by altering neuronal membrane potentials based on the polarity of the current transmitted through the scalp via sponge electrodes. Anodal stimulation increases cortical excitability in the stimulated brain tissue while cathodal stimulation decreases it. Corresponding behavioral effects have been seen if the behavior tested draws on the region that is stimulated. TDCS has enormous clinical potential for use in stroke recovery because of its ease of use, its non-invasiveness, its safety (does not provoke seizures) and the possibility to combine it with other stimulation/stroke recovery enhancing methods (e.g., simultaneous occupational/physical therapy). The results of studies showing long lasting benefits and can be replicated, TDCS is becoming a very important adjuvant therapy in routine rehabilitative procedures, both in acute and chronic stroke settings.

Technical Specification

- Min current: 0,01mA
- Max current: 4,00mA
- Current control: 0mA to 4mA linearly variable using high precision variable control
- Display parameter: Online impedance monitoring Online delivered current display Patient data storage Graphical reporting
- Output current protection: 4,00mA
- DAC: 12bit Samples
- Current correction time: 10ms
- Precision: ±0.004mA
- Ripple (RMS): 25mV
- Tip: anode (+) Ring: cathode
- Electrodes: Wet type foam in rubber with flexible band
- Power source: 1x 9V alkaline batteries
- Battery life: 12 hrs continuous operation.
- Connector type: 2.5mm jack/4mm socket
- Min Max Temperature: 14° C 28° C
- Humidity (non-condensing) : 70%
- Atmospheric pressure: 700hPa 1060hPa

At Walnut Medical, we are proud to be trailblazers in the realm of specialized medical devices, breaking new ground by producing high-quality equipment that was previously only available through imports. As the first Indian manufacturer of Oxygen Concentrators, we are driven by a commitment to excellence and innovation. Supported by the CAWACH (Center for War Against Covid) fund from the Department of Science and Technology in collaboration with IIT Delhi, our journey is one of passion and dedication to improving healthcare in India.

Our diverse product range includes the Walkex – Functional Electrical Simulator, Robotic WalkLab – Lower Limb GAIT Training Rehabilitation System, Blood Pressure Monitor, and Infrared Thermometer, each crafted with precision and care. We ensure that every device undergoes rigorous design, manufacturing, testing, and certification processes right here in India. This commitment to local production not only guarantees superior quality but also supports our nation’s growth and self-reliance.

Walnut Medical stands as a symbol of innovation, quality, and trust in the healthcare sector. Our team comprises experienced professionals and experts who are dedicated to developing products that meet the highest standards of safety and efficacy. With a customer-centric approach, we continually strive to exceed expectations and deliver value through our comprehensive range of medical devices.

Why Choose Us

- 1. Unmatched Warranty and Support:** Every purchase from Walnut Medical is backed by a comprehensive 1-year mail-in domestic warranty. Should your product need repair or replacement, simply send it to us, and we will handle the rest, ensuring a hassle-free experience for you.
- 2. Trusted and Reliable Brand:** We stand by the durability of our products. Even if your device requires attention outside the warranty period, our skilled technicians are available to provide repair services on a paid basis, ensuring your investment lasts for years.
- 3. Made in India:** Our entire production process, from design to certification, is carried out in India. This not only ensures the highest standards of quality but also contributes to the local economy and technological advancements within the country.
- 4. Cutting-Edge Technology:** We leverage the latest advancements in technology to develop medical devices that are not only efficient but also user-friendly. Our continuous investment in research and development ensures that our products remain at the forefront of innovation.

“Truly made in India – for the world”

From Concept to Large-Scale Manufacturing

- Welcome to Walnut Medical, your trusted partner in end-to-end electronics design, development, and large-scale manufacturing. Established in 2016 with a strong foundation in medical device innovation, Walnut Medical has since evolved into a leading player across multiple industries, including Specialized Medical Devices, Payment Systems, Automotive Electronics, and IoT solutions.
- Our state-of-the-art facilities boast comprehensive in-house capabilities, from embedded and firmware development to PCB design, mechanical engineering, and rapid prototyping. We offer advanced manufacturing solutions, including SMT (Surface Mount Technology) lines, Plastic Injection Molding, and full-scale product assembly and testing. This allows us to deliver custom-designed and meticulously manufactured electronics that meet the exact needs of our clients.
- Operating from a 60,000 sqft manufacturing facility with a capacity exceeding 300,000 devices per month, Walnut Medical adheres to Industry 4.0 standards, ensuring world-class production with full traceability for long-term product maintenance and management. Whether you require specialized medical devices or cutting-edge automotive electronics, Walnut Medical is equipped to bring your vision to life with precision and excellence.

Our Expertise

- Medical Electronics
- Embedded Electronic and IoT
- IP Oriented Product
- PCB Design & Development
- IT Electronics
- IoT Software Development
- Large Scale Manufacturing
- Payment Systems

Our Verticals

- POS System
- Neuro Rehab Devices
- Medical Devices
- Automotive Electronics



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VISION

We envision a future where Walnut Medical is synonymous with innovation, quality, and trust in the medical device industry. By fostering a culture of continuous improvement and leveraging cutting-edge technology, we aim to be a global leader in healthcare solutions.

MISSION

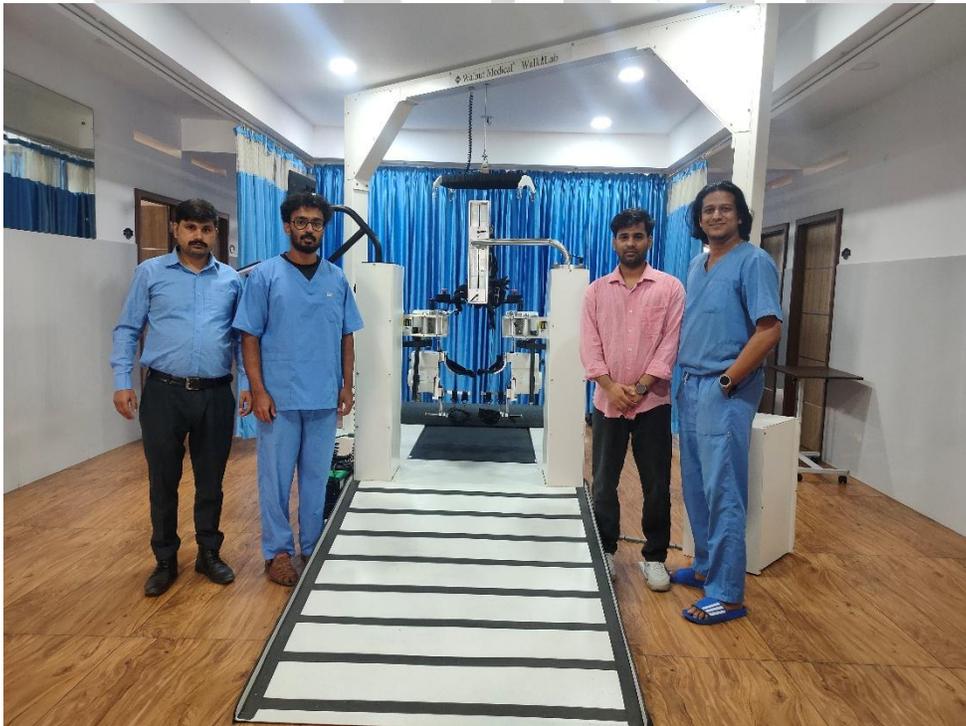
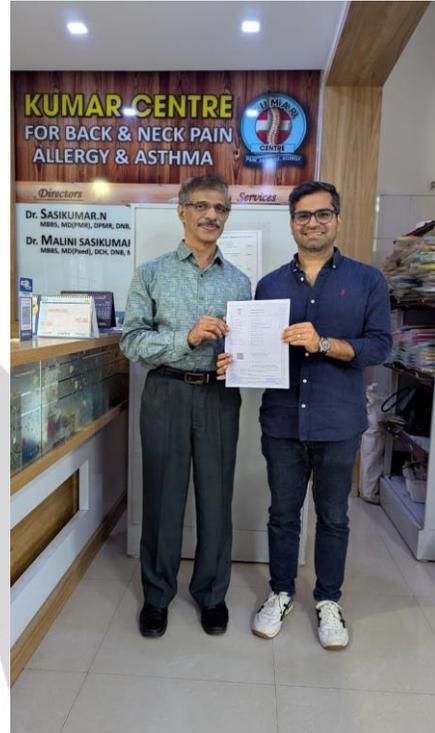
Our mission at Walnut Medical is to revolutionize the healthcare landscape in India by providing top-notch, locally manufactured medical devices. We are dedicated to delivering innovative solutions that enhance the quality of life for our customers, supported by exceptional service and a commitment to sustainability and self-reliance. We aim to empower healthcare professionals and patients alike with products that are reliable, accessible, and affordable.

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Installation Done at Indo American Hospital, Kerala



Installation done at Kumar Hospital, Kochi



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