



NMES AND TENS THERAPY

Proven Stimulation for Recovery and Relief

Reduce Pain
Faster Recovery
Prevent Disuse Atrophy

TruEMS is a versatile neuromuscular stimulator engineered to reduce pain, prevent disuse atrophy and speed recovery. Using advanced NMES and TENS modes, it delivers precise electrical stimulation to ease chronic pain and help restore muscle function. Whether recovering from surgery or managing daily discomfort, TruEMS helps you regain strength and mobility in a compact, easy-to-use device.

Maximum Relief When You Need It

- ⚡ Reduces pain and discomfort
- ⚡ Stimulates muscle recovery
- ⚡ Prevent post-surgical venous thrombosis
- ⚡ Improves circulation and muscle strength
- ⚡ Portable and rechargeable
- ⚡ Durable, reusable electrode pads
- ⚡ Adjustable output intensity
- ⚡ Drug-free therapy

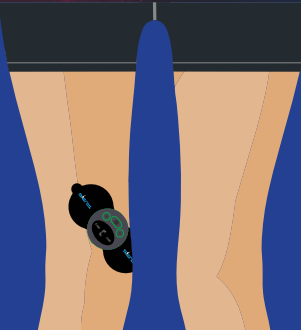


3 Easy Steps to Pain Relief



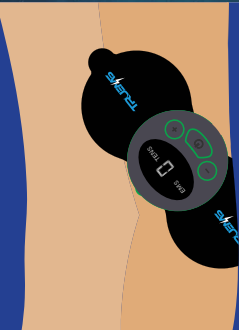
STEP 1

Attach the electrode pad to the device.



STEP 2

Apply it to the treatment area and power on.



STEP 3

Select mode, adjust intensity, and begin therapy.

General	
Product Dimensions	Controller: (±1mm) 62mm (L) x 62mm (W) x 10mm (H)
Pulse Frequency	1-100Hz (Hz=vibration per second)
Output Intensity	0 to 19 levels, adjustable
Modes	2 auto modes
Power Source	Internal 120mAh li-ion battery
Battery Life	Rechargeable ~2-hour battery life Battery life 300 recharges
Electrode Life	Storage for 2 years (no use) 30 resusable times
Suggested HCPC	E0745, E0720



Take Control of
Your Recovery

GET STARTED

Product Name	Part Number	Product Name	Part Number
TruEMS Neuromuscular Stimulator	(Tru-X101) *1 piece	Manual	(Tru-M101 Rev A) *1 piece
Electrode Gel Pad	(Tru-P101) *1 piece	USB Charger	(Tru-C101) *1 piece