

④ Portable with 2 Channels

Ingenuity design

Small, convenient for placing and carrying

Environmental protection and energy saving

Rechargeable battery can be used more than 4 hours (Intensity: 50mA)

Easy and safe

Easy to operate, safe to use



Output stability

2 channels can be used together
2 channels are adjusted independently

Real-time display

Show output parameters and status

Bidirectional adjustment

Can connect with App, set custom parameters
Can do treatment without App, use main device and remember the last treatment parameters

Technical Specifications		
	CE Version	FDA Version 510(K) Number: K182020
Mode	P1/P2/P3	TENS/NMES
Pulse Duration	50- 400Qs	50- 400Qs
Pulse Frequency	2- 150Hz	1- 120Hz
Intensity	P1/P2: 0- 60mA P3:0- 1000QA	0-100mA
Time	1- 60min	1- 60min
Battery Life	More than 4 hours	More than 4 hours

MStim Reha LGT-231

Portable Electro-Stimulation Therapy Device



Longest

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Health Life Longest Care

Longest

Mstim Reha LGT-231

Portable Electro-Stimulation Therapy Device

Mstim Reha LGT-231 is a lightweight and portable multifunctional electrotherapy device that provides two channels of TENS, NMES current to stimulate nerves or muscles to help relieve pain and improve neuromuscular function



⊕ Applications

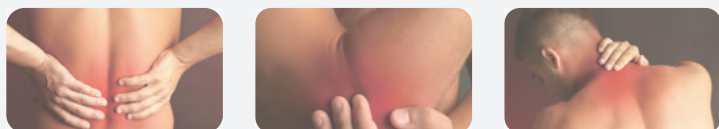
⌕ Pain Relief

Chronic strain pain: peri-arthritis of shoulder, cervical spondylosis, arthritis

Acute pain: fracture or postoperative wound pain

Physical pain in women: pain in the waist and abdomen

Muscle soreness after exercise: muscle damage and ache

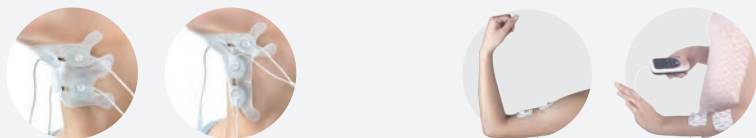


⌕ Excitement of Neuromuscular

Stimulate Neuromuscular and Alleviate Disuse Muscular Atrophy

Stimulate Swallowing Neuromuscular
Suitable for the treatment of swallowing dysfunction caused by neuromuscular injury

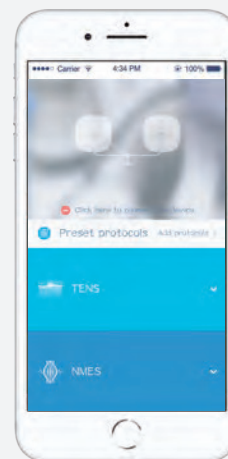
Stimulate Limb Neuromuscular
Treatment for muscle atrophy and muscle strength reduction caused by central nervous system injury or peripheral nervous system injury



⊕ Features

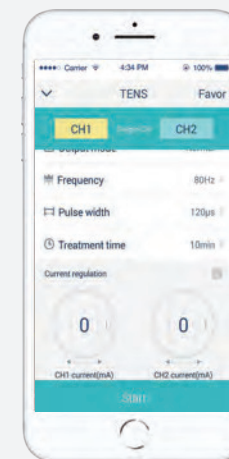
⌕ Wireless Bluetooth connection

Quick connection, easy and convenient



⌕ User-defined Programs

Parameters such as frequency, pulse width, treatment time are adjustable in all treatment modes



⌕ Preset protocols

Built in parameters and schematic diagram of muscle patch

