Two channels

Sling

Display screen

Intensity +

Indicator light

Intensity -

On/Off

Technical Specifications

Channel	Two,Each channel can be adjusted independently.
Output Mode	TENS,NMES
Output Waveform	Symmetrical biphasic asynchronous
Pulse Duration	Adjustable 50- 400Qs
Pulse Frequency	Adjustable 1Hz-120Hz
Output Intensity	Adjustable 0mA-100mA

Longest
PHYSIO & REHAB DEVICES

Guangzhou Longest Medical Technology Co., Ltd.

Address: 301 & 401 of Building 2 & Building 3, No.96, Chuangqiang Road, Ningxi Street, Zengcheng District, Guangzhou, Guangdong Province, 511399, China

Tel: 86-020-66353999 **Fax:** 86-020-66353920

E-mail: export@longest.cn **Website:** www.longestmedical.com

MStim Reha LGT-231

For Dysphagia Treatment

CH1 ⚠ CH2

Health Life   Longest Care

Longest

MStim Reha LGT-231

For Dysphagia Treatment

Mstim Reha LGT-231 utilizes the principle of NMES (Neuromuscular Electrical Stimulation), for prevention and retardation of disuse atrophy, for muscle re-education, and for relaxation of muscle spasms in the treatment of swallowing dysfunction in impaired neuromuscular function.

⊕ Applications

⊗ Suitable for reconstruction of swallowing function after central nervous system injury or neck injury due to various reasons
(cerebrovascular accident, brain trauma, etc.)

● NMES enhances the strength of the normal muscles associated with swallowing and prevent disuse atrophy.

● Assist swallowing training to avoid asphyxia and pneumonia caused by dysphagia, helping patients to swallow food safely.

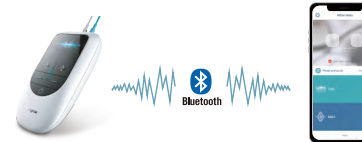● Form a normal and a good quality swallowing mode.

⊕ Features

⊗ Ingenuity Design

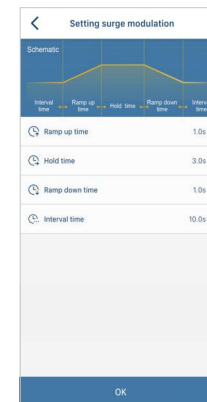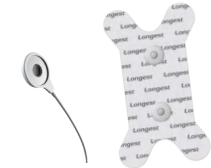Small,convenient for placing and carrying

⊗ Rich Preset Protocols

Colorful muscle patch diagram to facilitate the correct placement of muscle position, and referential clinical parameters

⊗ Intelligent Bluetooth Connection

Quick connection easy and convenient

⊗ Magnetic Electrodes

Easy and quick connection and removal of electrodes

⊗ User- defined Programs

Widely adjustable parameter to meet different clinical needs

⊗ Real-time Display

Visualization of the training process