

גיאו ישיקוי

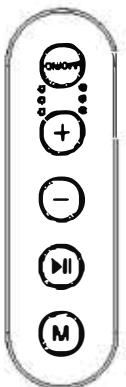


User Manual



TENS Components

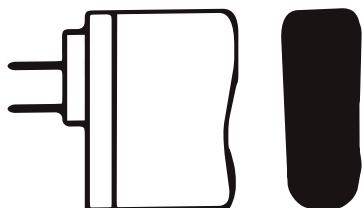
Remote Control



USB Charge Cord



AC/USB Charger



Lithium Battery



Physiotherapeutic instrument



Electrode Gel Pads



TENS

(Transcutaneous Electrical Nerve Stimulation) provides highly effective treatment for chronic and acute pain. TENS is used extensively and is recommended by sports coaches, physiotherapy, pain clinics, doctors and other medical practitioners. TENS is simple and easy to use. It provides quick and dependable pain relief at work and home

The wireless TENS has 6 operation modes:

1. Rolling Massage Pulse (for reaching deep seated pain)
2. Medium Rhythmic Wave (relieve muscle cramps)
3. Continuous Rhythmic Pulse (works on chronic pain areas)
4. Oscillating Pulse (great for joint pains)
5. Deep Alternating Massage Wave (great for large muscles)
6. Light Rhythmic Wave (for sensitive areas and small muscles)

- Continued use of the device when pain does not improve, becomes more severe, or lasts more than five days may indicate a severe condition. Stop using the device and consult with your physician.
- Use of the device on the following skin conditions may cause a condition to become worse. Do not use the device over, or in proximity to, these skin conditions: abnormal skin, skin that is not intact, untidy, unhealthy, open wounds, rashes, swollen, red, infected, inflamed areas, skin eruptions (e.g., phlebitis, thrombophlebitis, varicose veins), or cancerous lesions.
- Electrical stimulation during common activities may increase the risk of injury. Do not use the device when in the bath or shower, sleeping, driving, and operating of machinery or any activity in which electrical stimulation can put you at risk of injury.
- Using the device around electronic monitoring equipment (e.g., cardiac monitors, ECG alarms) may cause equipment malfunction. Do not use this device around electronic monitoring equipment.
- The effect, and safety, of using the device on children, during pregnancy, or use across the head has not been evaluated or established and is unknown. Do not use the device on children or let children handle the device. Do not use this device if you are pregnant,

User Manual

Indications for Use

For temporary relief of pain associated with sore and aching muscles due to strain from exercise or normal household and work activities.

Contraindications

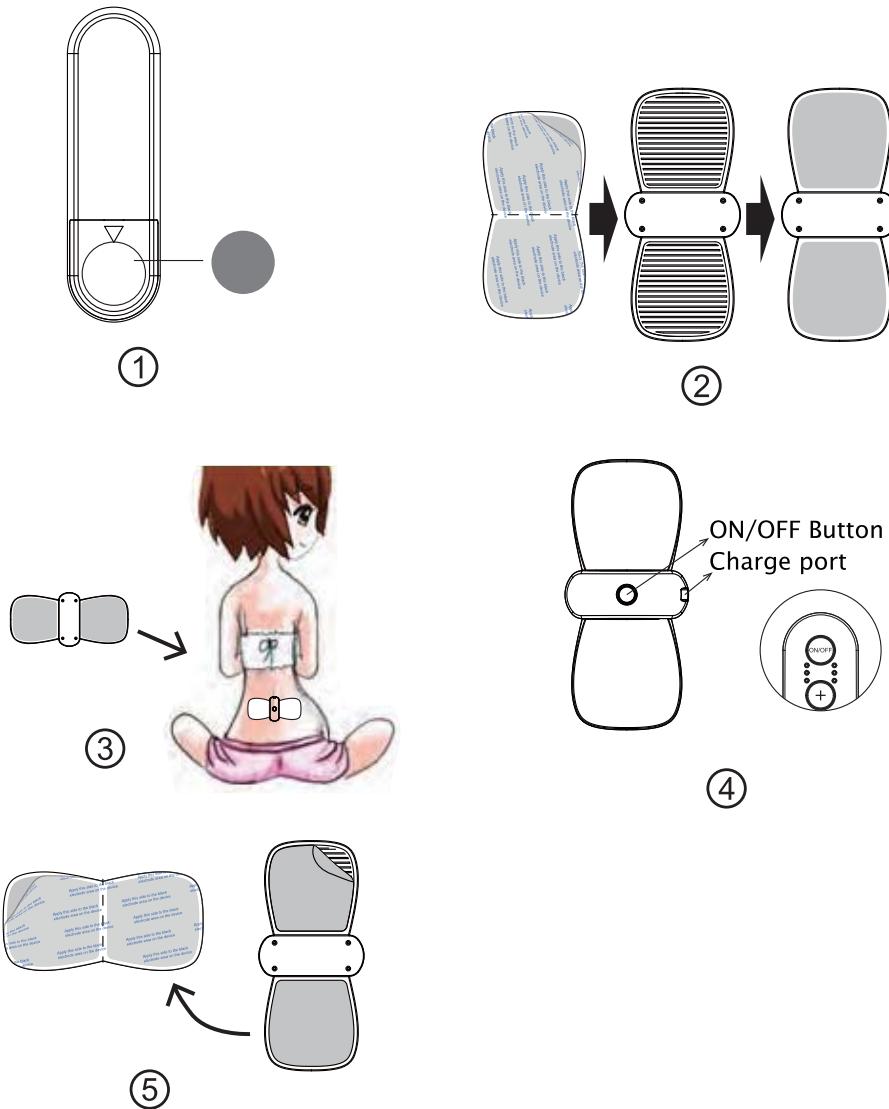
- Do not use this device if you have a cardiac pacemaker, implanted defibrillator, or other implanted metallic or electronic device. Such use could cause electric shock, burns, or electrical interference or death.

Warning

- The device may cause rhythmic disturbances to the heart. Do not use the device across or through your chest. If you are susceptible to rhythm disturbances of the heart, use of the device must be done under the direction of a physician.

- Use of this device over your neck could cause muscle spasms resulting in airway closure, difficulty in breathing, adverse effects on heart rhythm or blood pressure. Do not use this device over your neck

- Use of the device when you are in the care of a physician or have had medical or physical treatment for your pain. Consult with your physician before using this device.



or suspect that you are pregnant, unless under the direction of your physician. Do not apply the device across your head.

PRECAUTION

• Using the device when you have suspected or diagnosed epilepsy or heart disease may cause unexpected reactions. Always consult your physician before using the device.

ADVERSE REACTIONS

- 1) Isolated cases of skin irritation or burns may occur due to electrical stimulation or adhesive medium (gel pads).
- 2) Stop using the device and consult with your physician if you experience adverse reactions from use of this device.

Contents

- 1 wireless device
- 1 Remote control
- 2 pairs gel pads
- 1 CR2032 lithium battery (installed in remote control)
- 1 Charger with USB extension line
- 1 user manual

OPERATE your wireless device

1. Remove the clear protective films from both gel pads on the device by slowly peeling the films. DO NOT discard the protective films as the protective films will be reapplied to the gel pads for storage after use. Take care to not touch or allow objects to come in contact with the gel pad as this may interfere with the adhesion properties of the gel pads.
2. Place the device on your back over the area of back pain, aligning the center of the device over the spine. Make sure the gel pads make good contact with the skin.
3. Press the ON/OFF button on the Wireless device. The blue light will begin blinking.
4. On the remote control, press the ON/OFF button first and choose MODE button. The light is on and the device will automatically show MODE 1. There are 6 modes in the unit. Press M to change the mode.
5. Treatment will automatically stop after 20 minutes. Treatment can be stopped at any time by pressing the ON/OFF button on the remote control. DO NOT remove the device until treatment has stopped.
6. Press the INCREASE INTENSITY (+) button to increase the stimulation to a comfortable level. To decrease the stimulation intensity anytime during treatment, press the DECREASE INTENSITY (-) button. When the user

PREPARE your wireless device

1. Prepare the treatment area by washing and drying the skin thoroughly. The treatment area should be void of oils and /or lotions. Do not apply the main device over broken skin.
2. Insert a CR2032 battery to the battery cover of the remote control.
3. Remove 2 gel pads from the package and apply the pads with showing words above to the black electrode area on the bottom of the wireless device. Align the shape of the gel pad to match the shape of the black electrode area. Firmly press the gel onto the electrode across the entire surface of the gel pad to ensure good adhesion.
4. Repeat the step 3 for the second gel pad.
5. Your device is ready for use. DO NOT activate stimulation of the device prior to application of the device to the back.

Note: The wireless device is suggested to be charged for more than 3 hours after the electricity in it is used up, which is in favor of prolonging the use life of the built-in lithium battery. Unplug charger from power outlet when charging is complete. When massage strength decreases, it indicates that the device needs charging. Recharge it and then continue to use the device. DO NOT use the device when charging. The battery should be charged every 3 months.

Working Mode: 6 modes
Working Strength: 20 levels
Output Current: 40mA
Power Voltage: 3.7V
Pulse Frequency: 110Hz
Pulse Width: 100µs
Timer Control: 20 minutes
Control Range: 10 m
Power Supply:
1)Remote Control: One (1) CR2032 Lithium battery (Internally Powered)
2)Wireless unit: DC 3.7V lithium battery
Product Size (L x W x H): 7.5" x 3.5" x 0.7" (191 mm x 90 mm x18 mm)
Gross Weight: 413+/-1g

switches the mode, the intensity will automatically go down to the minimum for safety reasons.
7.If you need to pause the device, just press the pause button. You could use it again by pressing the pause button again.
8.If you need to turn off the device during stimulation, only press the OFF button on the remote control. Put the protective films on the pad for storage.

Maintenance and Storage

- Clean the device using a damp cloth and mild soap. Gently wipe clean.
- **Note:** This device is manufactured with water detection technology. Do not submerge the device in water or other liquids. Water damage to the electronics will void the warranty.
- The device should be operated, transported and stored at temperatures between 50° F and 104° F (10° C and 40° C), with relative humidity between 30% - 85%. All values have+/- 10% tolerance.
- Store the device, remote control and gel pads in the original packaging when not in use.
- If the device is not working properly, stop using immediately. Do not disassemble or modify the device.

Technical Specifications

Product Model: SM9180
Product Name: Wireless TENS massager

FCC ID: 2AMYM-SM9180

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.