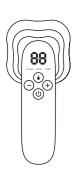
Quick Start Guide



Cellulite Massager Model:GP220B

- Thank you for using the cellulite massager . Please read Quick Start Guide before using, and follow its instruction.
- In order to use this product safely, please read the "Important Safety Tips" in the Quick Start Guide carefully.
- After reading, please keep manual in a safe place for reference at any time.
- Please keep the product out of the reach of children
- This product belongs a non-medical device.

Important Safety Tips

Tips			
Users Disabled	 Patients who use pacemakers or have serious arrhythmias. Patients with cognitive impairment and skin sensory paralysis. Babies, pregnant women, parturients (60 days after surgery). 		
Parts Forbidd -en	 Implanted sites such as metal and plastic. Skin ulcers. The heart, both carotid sinuses and the front of the throat. 		
Action Prohibit -ed	Do not immerse this product in water. It is forbidden to use it while operating the other machine or driving. It is prohibited to disassemble, modify and repair this product by yourself.		
Instructi -ons Followed	This product should not be near strong magnets. Do not use it on the same part of the body for a long time, it may cause skin inflammation. The charging cable cannot be replaced by yourself. If it is damaged, please contact the customer for confirmation before replacing it.		

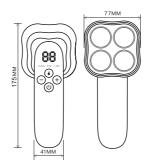
Instructions For Use

Please follow the steps below as first-time usage:

- 1. Remove the protective film on the electrode sheet and handle on the device.
- 2. Wipe off the remaining glue on the electrode pad and the protective film on the handle with a wet paper towel firstly, then wipe off the water marks with a dry paper towel.
- 3. Power on and confirm whether each function key works normally.

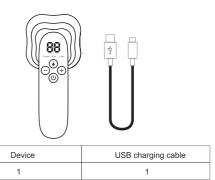
Please do not dispose of the product randomly after the end of its service life. The built-in battery may contain environmentally harmful ingredient. Please dispose of the product at local disposal bins and make sure that the internal power of the battery is exhausted.

Product Specification

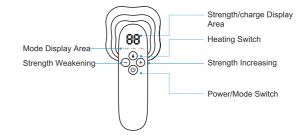


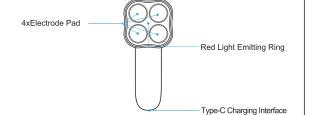
Battery Capacity	3.7V/1200mAh	RF Frequency	1M HZ
Charge	5V/2A	Red Wavelengt	630(±10)nm
BIO-Wave Frequency	30-300HZ	Material	ABS, PC, Stainless Steel
Temperature Control	37-42℃	Package Weight	265g
Product Weight	130g		

Accessories Details



Component Function





Charge

- PMU display
- > Charging: ring dynamic display.
- > Charging overvoltage: display OC, please replace the adapter compatible with for charging.
- Fully charged: display FU.
- Low voltage: display LO.
- Insert the Type-C connector that comes with the device into the charging port of the device, then plug the USB port into an adapter that is not higher than 5V 2A, and then plug the adapter into the power port to charge.

Maintenance

Clean the Electrode Surface

- Wipe the residual hydrogel on the electrode surface with a wet paper towel after usage, then wipe the water stains with a dry paper towel
- Do not wipe with rough objects to avoid scratching the electrode pads.
- If the hydrogel between the red light emitting ring and the electrode sheet cannot be wiped clean, wipe it with a cotton swab and then wipe with a wet tissue. Do not immerse device in water for cleaning.
- . Do not immerse device in water for cleaning

Clean the Device

- Wipe the device with a tissue or soft cloth.
- Do not clean with dirty wipes to avoid scratching the device.

Working Mechanism

4 Types of Technology

• BIO-Wave technology (30-300 Hz)

The micro-current waves generated by BIO-Wave stimulate the muscles and makes muscles move passively. This deep and strong muscle contraction helps massage the muscles, it will tighten and strengthen your muscles, Which shapes your body and repairs skin texture. It also helps stimulate collagen and elastin, making your skin younger

Radio frequency technology (1M Hz)

The radio frequency waves penetrates into the dermis and converts electrical energy into heat energy, increasing the temperature inside the skin. This helps burn fat, tighten the skin, and regenerate collagen.

Red light technology (630(±10)nm)

It can promote blood circulation and rejuvenate the skin, restore skin elasticity, and minimize fine lines, wrinkles and stretch marks.

• Constant temperature technology (37-42 ℃)

Constant temperature technology quickly increases the temperature of the active part and improves the effect of other technologies.

3 Kinds of Working Modes

Use 200Hz BIO-Wave and 630(±10)nm red light to remove stretch marks, body fine lines and scars. The active part has a feeling of pulling outward.

Use 30Hz BIO-Wave, 1M Hz radio frequency and 630(±10)nm red light to remove stubborn fat in various parts of the body. There is a sense of hammering and heat at the action part

Lifting Mode

Use 300Hz BIO-Wave and 630(±10)nm red light for lifting and tightening loose muscles in various parts of the body. The action part has a feeling of pulling inward.

Intensity Levels

Each mode is designed with 10 intensity levels, suitable for different parts of the body (do not use it on the face).

Heating Function

The heating function can be turned on and off by the heating switch key according to needs. When the heating function is turned on, the mode is in red. when the heating function is turned off, the mode is in white.

Operating Hours

The working time is 15 minutes for each operation, and then the device automatically shuts down (the working mode and switching intensity will not affect the working time after the startup).

Operation Steps

Step	Icon	Action/Notes
Hydrogel		Squeeze the hydrogel from the bottle and place it in the center of the middle electrode sheet, and then hold the handle to smear the hydrogel evenly. It is prohibited to use of essential oils. The hydrogel should not be smeared too much, just size of heating switch button.
Boot up		Press and hold the power key until the intensity and mode display lights up, then release the key.
Select Mode		Short press the power key to select the demand mode. **Due to the size limitation of the display interface, the mode names displayed on the device are all abreviations. The corresponding explanation are as follows: D-Limes - remove stretch marks and wrinkles B-Fat - burn fat L-Skin - lifting and firming

Select Gear	Short press "+" and "-" keys to select intensity needed. **Because different parts have different perceptions, please select the required intensity according to your needs.
Massage	Hold the handle, put the electrode pads close to the massage site, and move gently and repeated after feeling the appropriate strength. It is not advisable to squeeze vigorously during massage, and the electrode pads should be close to the skin to cause irritation to skin. The intensity can be adjusted at any time during massage to ensure comfort. During the massage, if you feel increased friction, weakened irritation or tingling, please smear appropriate amount of hydrogel.
Switch /Heating Function	Press the heating switch key shortly to turn on the heating function, then the mode is displayed in red. Press the heating button shortly to turn off the heating function, then the mode is displayed in white.
Shut Down	Press and hold the power button until all displays are off.
Clean	Wipe the electrode surface where the hydrogel is smeared with a wet paper towel until the residual hydrogel is wiped clean, then wipe water stains with a dry paper towel. Wipe the hydrogel smeared to the body with a wet tissue or other clean item.

When in Doubt

Anomalies	Reason	Handling Method	
Does not boot	Battery runs out	Charge	
Ora not be absented	The charging cable is broken	Replace the charging cable	
Can not be charged		Reconnect	
No effect or effect is not obvious	Unadjusted intensity	Use high gear	

No effect or effect is	Excessive skin resistance	Smear hydrogel	
not obvious	Device failure	Contact Customer Service	
	Dry skin	Smear hydrogel	
Strong irritation	Acts on skin ulcers	Replace the active part	
or tingling	Use high gear	Lower gear	
	Continuous use time is too long	Stop using	

Harmful Substance Declaration

Part Name	Pb	Hg	Cd	Cr6+	PBB	PBDE
Plastic Parts	0	0	0	0	0	0
Circuit Board	0	0	0	0	0	0
Battery	0	0	0	0	0	0
Charging Cable	0	0	0	0	0	0
Packaged Goods	0	0	0	0	0	0

This form is compiled in accordance with Sj/t11364.

- O: Indicates that it meets the limit requirements of GB/T 26572-2011 or less.
- X : Indicates that it exceeds the limit requirement specified in GB/T 26572-2011.



