

Use&maintenance

Please clean the equipment before and after use. You can use warm water or sex products cleaner.

It is recommended to use water-based lubricant. Please apply an appropriate amount of lubricant to the equipment and body before use.

After drying, it can be stored away from extremely cold or hot places. When the power of the equipment is seriously insufficient, please charge it in time.

Name	Vibrator
Material	silicone
Size	193x42x36mm
Weight	90g
Battery	mah
Voltage	5V
Usage time	60min
Charging time	60min



User Manual

Smart wearable vibrator

Human design and exciting play
Let you enjoy the wonderful experience

Please read this manual carefully before using the product

CHARGE

The charging cable can be plugged into the power adapter of any USB interface for charging. It takes about 1 hour to fully charge. When charging, the indicator light breathes. After being fully charged, the indicator light is always on. You can also check the device power in the app.

MANUAL

Press and hold the button for about 3 seconds to start the equipment. After starting, the work light flashes. You can switch the vibration frequency by pressing the button. There are 10 vibration frequencies in total. Press and hold the button for about 2 seconds again to turn off the equipment.

App



Scan the QR code on the left to download the app, or search "LoveSpouse" in the Appstore and Google play to download it. After downloading, enter "7002" to add a device.
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Scan this QR code through the App to connect to your device  
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Open the app, register a new user or log in to an existing account, enter the main interface, and click the icon above (unconnected devices) to enter the device search. After clicking the searched device name, the device will be automatically connected. After the connection is successful, the device working light will be on. In app mode, various control modes are provided:

Classic mode: three groups of outputs of the product can be controlled at the same time. Operation mode1: different preset 10 frequencies can be selected. Operation mode2: different preset 10 frequencies can be selected (product support is required). Operation mode3: corresponding to turning on or off the heating mode. (product support is required).

Music mode: app controls the vibration of the device according to the frequency and tone of music playing, and you can select multiple music to add to the playlist.

Video mode: app controls the vibration of the device according to the frequency and tone of the video playback sound.

Share remote control: you can send the password to your friends through wechat or copy it to let them participate in the control of your products.

Training mode: record the usage mode.

Automatic mode: automatic mode output.

Setting: click the "my" icon to enter the setting page.

Modify password: modify the login password of the current account.

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.

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

NOTE: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction