

VIBRATOR


User Manual



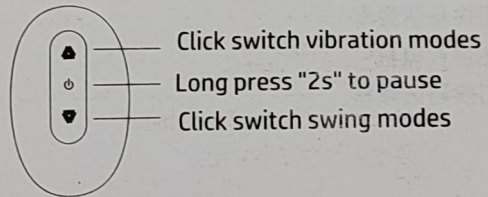
Product Parameters

Product Name	Vibrator
Material	ABS+silicone
Mode	10 vibration Model 10 swing Model
SIZE	123*φ33.5*125mm
Charging Time	2H
Using Time	1H
Motor	2
Noise	55 dB
Waterproof	IPX6
Voltage	3.7 V
Charge	Magic USB

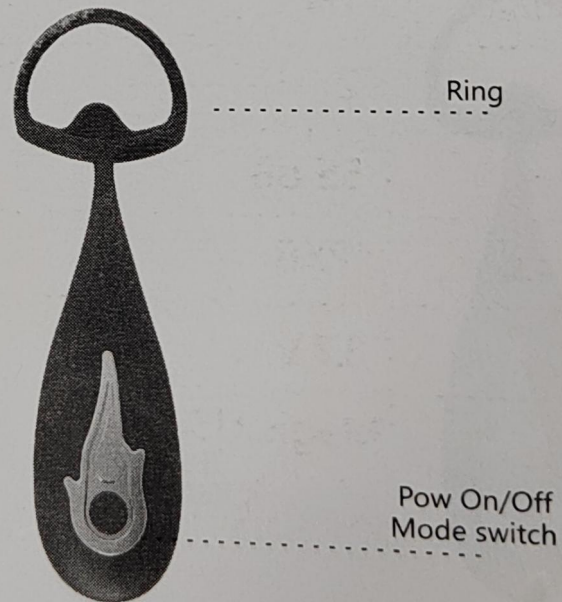
About this Device

Long press the  2s Power ON / OFF

The remote control switches/pause the vibration mode.



Product Instruction



Notes

1. Please make sure it is fully charged before use
2. Please don't use the product while charging
3. Water-based lubricants are recommended
4. Don't soak the toy in water to avoid water seepage
5. The toy is made silicone, please place it separately, don't place it with other products made of silicone material
6. Pack list: 1 vibrator /user manual/usb cable

How to download the APP



Love SpouseApp



Device Binding Code "3544"

1. Scan the QR code of Love Spouse App in above photo.
2. Click the " Love Spouse " icon to enter the APP, please register for the first login;
3. Scan the QR code on the user manual or enter device code "3544" to connect your vibrator toy to the App or Click "+", the device binding scan box will appear.

Different Modes

This product has one motor inside.

1. Classic mode

The vibrator toy has 10 powerful vibrations for its classic modes, allowing you to have different experience.

2. Music Mode

You can play music, and the toys will change with the frequency of the music.

3. Video Mode

You can play the video you want to watch, and the toy will be activated at the same time.

4. Custom Mode

The custom mode allow you to draw a line on the App to customize the vibration.

The frequency of this clitoral vibrator toy will float depending on where the finger touches the screen.

5. Shake Mode

You can shake your cell phone to customize the vibration frequency, and the harder you shake, the stronger the vibration will be.

6. Interactive Mode

Designed to be controlled by App, this clitoral stimulator sex toy allow you to add your friend on the App to choose modes or control the vibrations frequency for you.

Daily Maintenance

1. Please clean the product with water after each use.
2. Do not clean the product with hot water over 60°C
3. Do not charge the product in a humid place.
4. Store the toy in a cool, dry place and avoid direct sunlight to damage the silicone.

Caution

1. Keep this product away children.
2. Please stop using it when you feel unwell.
3. Do not dispose of in fire or expose to excessive heat.

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

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.

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

The device has been evaluated to meet general RF exposure requirements, the device can be used in portable exposure condition without restriction