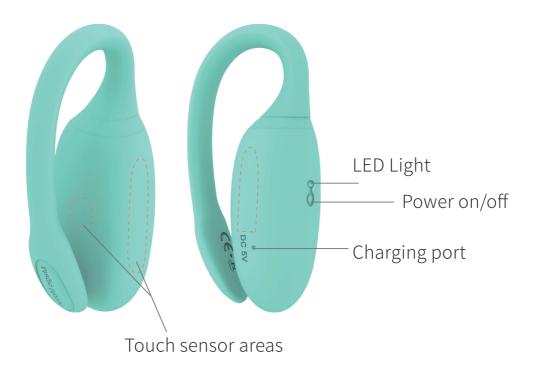




Kegel Rejuve SMV10 User Guide

Kegel Rejuve - a smart kegel trainer



Specification:

Product Name: Kegel Master- Rejuve | Model: SMV10 | Size:φ23X85(175)mm Weight: 27g | Materials: Body-Safe Silicon/ABS | Color: Pale Green Charging Voltage: 5V | Operating Time: about 150 minutes Charging Time: about 90 minutes | Maximum Charging Current: 300mA Battery: 200mAh Li-Ion Polymer

*Power on/off : Short press power on, 3 seconds long press power off.

Product package:

Kegel Master- Rejuve x1 User Manual x1 Charge Cable x1 Storage bag x1

Smartphone Workout Mode

Step 1: App Download

1. Search for "Kegel Master" in iOS App Store or Google Play.

2. Scan below QR code to download the App.

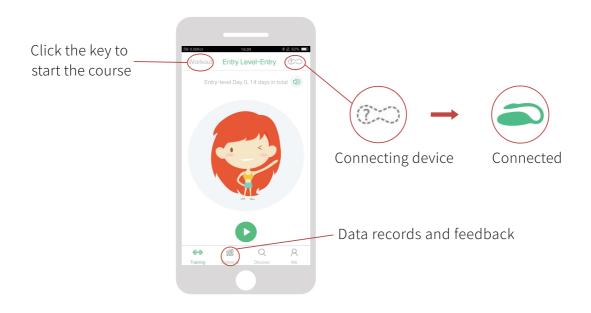
3. Download from www.fitcute.com



1.Turn on your device.

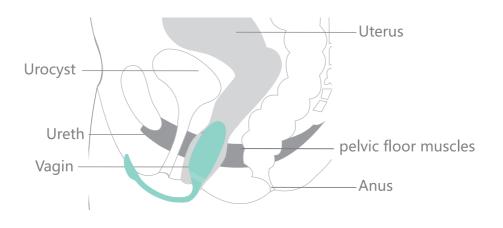


2.Follow App guide to connect



Step3: Enjoy Kegel Training

Find a comfortable position for inserting. Many women find lying on the back or standing as most comfortable. please check below picture. For pushing forward easily, apply a bit water-based lubricant on the top of device or on the condom.



Step4: Power Off

The device will turn off after pressing Power Key for 3 seconds, the LED light will turn off to indicate turn-off status.



Tips: The device will turn off automatically when it disconnected with App in 5 minutes.

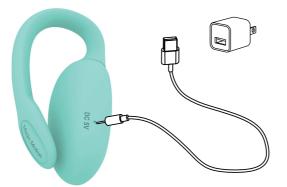
Force-Feedback Training Mode

Rejuve independent mode training dedicated, that is, squeeze for vibration; follow the illustration, trun on the Rejuve, Put it slowly into the body, squeeze the pelvice floor muscle, and Rejuve will vibrate accordingly.



Charging

Plug charging cable to charging port, the LED light will be on when charging; and the LED light will be off when charging finished.



Tip: please run out of battery capacity in the first-time usage, and charging about 90 minutes continuously

Clean

Please clean device with cleanser or warm water and anti-bacterial soap and dry it.

Storage

Keep device in a cool and ventilated place. Avoid direct sunlight and keep it away from children.

Notice:

This product is only suitable for adults over the age of 18, please keep away from children, please stop using if you feel unwell during use.

Fault Diagnosis

 In the independent mode, turn on the product and press the pressure sensing area. If the product does not vibrate, check if it needs to be recharged.
In the phone control mode, open the product, if you are unable to establish a connection with the app, please check the phone and power.

Risk of injury

Remove piercings or jewelry in the genital area before use. Do not use the toy on irritated or damaged skin.

Stop using the toy if you experience pain or feel unwell during use.

Do not use the toy if it is in unusually hot or damaged or deformed.

FCC Warning Statement

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

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.