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EVOLVED
Love is Back



Product Specifications:

Material: Silicone+ABS

Battery: 102535 / 850mAh

Voltage: 3.3-4.2V

Number of Functions: 10

sucking/Licking + 10 vibrating

User time: 55mins

Sound Level: 55db

CHARGING INSTRUCTIONS

This vibrator arrives with an 80% charge, so it is ready to use out of the box.

Connect the USB plug into the USB port of your computer or other output and the other end of the DC charger onto toy's magnetic charger pins, located below the toy's control panel.

Initial and subsequent charges will take about 2 hours to complete.

The indicator light will flash on toy while device is charging and become solid when toy is fully charged. There is no danger of battery damage by overcharging, but it's recommended not to overcharge for long periods of time.

Charge lasts for about 55 minutes of play time.

This toy operates at a sound level of less than 55db with an 850mAh lithium battery at a voltage of 3.3-4.2V.

The remote uses a CR2032 Li-MNO 2 lithium metal battery.

INSTRUCTIONS FOR USE

This toy can be operated directly with the buttons at its base, or with the remote control. Toy and remote have the same panel. Important note: You cannot turn the toy ON or OFF with the remote control, but you can put it in standby mode once it's on. Use the button directly on the toy to power it on and off. Motors can be used independently.

Press the Long Shaft Button (top button with up-pointing arrows) for at least 2 seconds to turn on the motor in the long shaft. The LED light will illuminate and it will begin in standby mode. Press the same button again to cycle through 10 speeds and functions or turn on the remote and use the corresponding button to control from a distance.

Press the Short Shaft Button (Bottom button with down-pointing arrows) for at least 2 seconds to turn on the motor in the short shaft. The LED light will illuminate and it will begin in standby mode. Press the same button again to cycle through 10 speeds and functions or turn on the remote and use the corresponding button to control from a distance.

Press the Sucking Button (Middle button with vibration icon) for at least 2 seconds to turn on the sucking motor. The LED light will illuminate and it will begin in standby

