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EVOLVED
Love is Back



Product Specifications:

Material: Silicone & ABS plastic

Battery: LiCoMnNiO2

Voltage: 3.7-5 V

Number of Vibrations:

Dual motors 10 Vibrations

User time: 100 mins

Sound Level: ≤58 dB/10cm

CHARGING INSTRUCTIONS

This vibrator arrives with a minimal partial charge, so it is recommended charge for about 30 minutes before first use.

Connect the USB plug into the USB port of your computer or other output and the other end of the DC charger into toy's input which is located at the midpoint of the toy.

Initial charge will take 30 minutes, and subsequent charges will take about 2 hours and 40 minutes to complete.

The indicator light will flash while device is charging and remain 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 2 hours of play time on the lowest level of vibration, and about 100 minutes on the highest level. This toy operates at a sound level of less than 58dbA with a rechargeable battery at 3.7V.

INSTRUCTIONS FOR USE

This toy has a convenient 2-button control at its midpoint. Each button controls its own motor independently. The DC charger input is also at the midpoint, on the opposite side.

The top button with two wavy lines controls the 'head' or G-spot end of the toy, while the bottom button with a vibrating line symbol controls the 'tail' or Pin-point end.

To turn on the G-spot motor, press the top button for at least 3 seconds. The light will turn on and the 'head' will begin vibrating at its first lowest intensity. Press this button again more quickly to cycle through a total of 10 frequencies. To turn off the G-spot motor, press the button again for at least 3 seconds.

To turn on the Pin-point motor, press the top button for at least 3 seconds. The light will turn on and the 'tail' will begin vibrating at its first lowest intensity. Press this button again more quickly to cycle through a total of 10 frequencies. To turn off the Pin-point motor, press the button again for at least 3 seconds.



ATTACH USB
CHARGER
TO PRONGS

USB RECHARGEABLE