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**EVOLVED**  
*Love is Back*



**Product Specifications:**

Material: Silicone & ABS Plastic  
Battery: Lithium battery,  
902040-700mah  
Voltage: 3.7V  
Number of Functions:  
10 vibrations, 3 come hither  
User time: 50 - 70 Minutes  
Sound Level: ≤60DB

**CHARGING INSTRUCTIONS**

This toy arrives with a high partial charge, but it is recommended to charge fully before first use. To charge, connect the USB plug into a power source, and the DC charger into the port at the back of the toy. Initial charge will take about an hour and subsequent charges will take about 2.5 hours to complete. The indicator light will flash while device is charging and stay constant 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 50 minutes of play time at the highest level of vibration, and about 70 minutes at the lowest level. This toy operates at a sound level of less than 60db with a rechargeable 700mAh lithium battery at 3.7V.

**INSTRUCTIONS FOR USE**

This toy has a 3-button control at the angled side of its base.

To turn toy on, press the center power button for at least 2 seconds. The LED light will turn on and toy motor will engage, beginning in standby mode.

To engage the vibration motor in the shaft, press the top button for at least 2 seconds. Its LED light will turn on and vibration motor will begin at the lowest frequency. Press the button again more quickly to cycle through 10 speeds and patterns. Turn the vibration motor off by pressing the top button for at least 2 seconds.

To engage the come-hither motor in the shaft head, press the bottom button for at least 2 seconds. Its LED light will turn on and come-hither motor will begin at the lowest frequency. Press the button again more quickly to cycle through 10 speeds and patterns. Turn the come-hither motor off by pressing the bottom button for at least 2 seconds.

To turn toy off, press center power button for at least 2 seconds. The LED light will turn off and all motors will cease.

