

<http://www.genderx.com/>

**GENDER X**



**Product Specifications:**

Material: ABS & Silicone

Battery: 320mAh

Voltage: 3.7V

Number of Vibrations: 10

User time: 25 - 40 Minutes

Sound Level: <80db

**CHARGING INSTRUCTIONS**

This toy arrives with an approximately 60% charge, so it is recommended to charge before first use. Initial charge will take about 1 hour and subsequent charges will take about 2 hours to complete.

To charge, connect the USB plug into your USB power source and the magnetic DC charger onto the pins located at the bottom of the toy's base. 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.

When power is running low, the light will begin to flash.

Charge lasts for about 25 minutes of play time at the highest level of vibration, and about 40 minutes at the lowest level.

This toy operates at a sound level of less than 80db with a 320mAh lithium battery at 3.7V.

**INSTRUCTIONS FOR USE**

This toy has a convenient 1-button control at the bottom of its base, and a 2-button control on the remote. Note: The toy can only be turned on and off with the button directly on the toy.

The remote operates the motor once the toy is turned on, and can also put the toy in standby.

To turn toy on, press the button on toy for at least 1.5 seconds. The LED light will turn on and toy will begin in standby mode. Press the button again, a single time for

each new speed or pattern, for a total of 10. Both motors work together.

Once the toy is turned on, use the remote control by pressing its button for at least 1.5 seconds to turn it on. The light will go on, and the button can be pressed again more quickly to cycle through 10 speeds and patterns up to 10. Turn the remote off by pressing the button for at least 1.5 seconds. This will put the toy in standby mode.

To turn toy off completely, press its button directly for at least 1.5 seconds.

