

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

**GENDER X**



**Product Specifications:**

Material: Silicone + ABS  
Battery: Built-in lithium battery  
Voltage: DC3.7V  
Number of functions: 10  
User time: About 60 minutes  
Sound Level: <50Db

**CHARGING INSTRUCTIONS**

This vibrator arrives with a partial charge, so it is recommended to fully charge it before 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.

Initial and subsequent charges will take about 3 hours to complete.

The indicator light will flash while device is charging and turn 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 60 minutes of play time on the lowest level of vibration, and about 50 minutes on the highest level.

This toy operates at a sound level of 50db with a lithium battery at a voltage of 3.7V.

**INSTRUCTIONS FOR USE**

This toy operates with a 2-button control panel at the back of the C-shaped curve at the intersection of the shafts. The Right Button turns the toy on and off and controls the vibration and pulling function in the large shaft, while the Left Button controls the vibration function in the smaller shaft.

Press the Right Button for at least 3 seconds to turn the toy on. Vibration and pulling will begin in the main shaft at its lowest speed, and the vibration motor in the smaller shaft will be in standby. Press the Right Button again to cycle through 10 speeds and functions in the main shaft.

Once the toy is turned on with the Right Button, use the Left Button to engage the motor in the smaller shaft. Press for at least 3 seconds to engage the lowest vibration speed, then press again more quickly to cycle through 10 vibration speeds.

To turn the toy off, press the Right Button for at least 3 seconds. Vibration will cease in the smaller shaft, vibration and pulling will cease in the larger shaft and lights will turn off.

