PLAYBOY

Pleasure

Product Specifications:

Material: Silicone & ABS Battery: Lithium, 3.7V/1100Mah Voltage: 3.7V Number of Vibrations: 9 User time: 45 – 60 Minutes Sound Level: <60 db



RECHARGEABLE

CHARGING INSTRUCTIONS

It is not necessary to charge before first use, but if you do, initial charge will take about 1 hour, subsequent charges about 90 minutes. Charge lasts for 45 minutes of playtime at the highest speed and 60

playtime at the nignest speed and 60 minutes at the lowest speed.

To charge, connect the USB plug into a power source and the DC charger onto the magnetic charging pins at the back of the toy's base. The indicator light will flash while device is charging and stay constant when toy is fully charged.

toy is fully charged.
This toy operates at a sound level of less than 60db with a rechargeable 1100mAh lithium battery at a voltage of 3.7V.

INSTRUCTIONS FOR USE

The control panel is located at the bottom front of the toy's handle. Press the bottom power button for 3 seconds to turn toy on. The button will light up and motors will be in standby, Press the power button again more quickly to cycle through 9 vibrating speeds and rhythms in the stimulator shaft. Once the toy is in standby, press the top button to engage the tapping motor. Each press advances to the next speed or pattern for a total of 9. To turn the toy off completely, press the power button for 3 seconds. The light will turn off and motors will cease.

- VIBRATOR CARE INSTRUCTIONS

 1. Compatible with Playboy Pleasure Slick: H2O lubricant as well as other water-based lubricants. Make sure lubricants do not enter the battery compartment, as they may react with the batteries.

 2. Continuous constant use of the vibrator's motor may create excessive heat. If your vibrator feels too hot, switch it off and allow it to cool before continuing use.

 3. Clean your vibrator after every use with Playboy Pleasure Clean: Foaming Toy Cleaner and a warm water rinse. Dry thoroughly before storage.

 4. Store your vibrator in a cool, dry place separated from other toys, as toy materials sometimes react chemically with each other.

