



VIBRATOR CARE INSTRUCTIONS

1. Take care when using the vibrator for the first time. Vibration can be intense.
2. Clean your vibrator after every use.
3. Take care when cleaning your vibrator. Remember it is an electrical item.
4. Keep your vibrator clean and dry. Store in a non-damp environment.
5. Always store your vibrator separately. Different materials have different chemical configurations and may react with each other.
6. Always allow your vibrator to cool down before storing in a safe place. Vibrators are electrical and motors grow warm with use.
7. Excessive usage of the vibrator will wear out the motor and may cause the motor to overheat. If you feel your vibrator is getting unduly hot, switch off and allow it to cool down, before continuing use.
8. Take care when using oils and lubricants so that they do not enter the battery compartment as they can react with the batteries.

CHARGING INSTRUCTIONS

This vibrator arrives with a partial charge of about 30%, so it is recommended to charge fully before use.

To charge, connect the USB plug into the USB port of your computer or other output and the double magnetic prong end of the DC charger into input at base of toy.

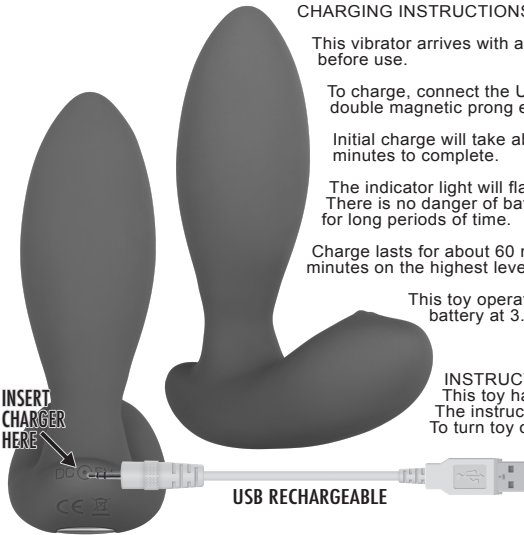
Initial charge will take about 150 minutes, and subsequent charges will also take about 150 minutes to complete.

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 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 less than 60db with a rechargeable lithium battery at 3.7V and 400mAh.

INSERT
CHARGER
HERE



USB RECHARGEABLE

INSTRUCTIONS FOR USE

This toy has a convenient 1-button control at its base, and on the remote control. The instructions below are for both toy and remote button.

To turn toy on, press the Power Button for at least 3 seconds. The light on toy will turn on and toy will begin thrusting at its first lowest frequency. Once the toy is on, press the Power Button again, a single time for each new speed or function for a total of 7.

To turn toy off, press Power Button for at least 3 seconds.