

# VIBRATING EGG MELO

## User manual



### CONTROL

- 1) Hold the power button for 3 seconds to enter standby mode. The egg will greet you by lighting up the LED.
- 2) Subsequent short presses of the button turn on and change the individual rhythms of vibration and pulsation.
- 3) To turn it off, long press the power button again for 3 seconds.
- 4) For use with the remote control, place the egg in standby mode.
- 5) Hold the power button on the remote for 3 seconds to turn on the remote and the first vibration mode.
- 6) Short presses of the + button move the vibration rhythms one level further, short presses of the - button move the vibration rhythms one level further to go back.
- 7) To pause the vibration and turn off the controller, hold the power button again for 3 seconds.
- 8) You must then turn the egg off with its own button.

### MAINTENANCE

After each use, rinse the egg with lukewarm water and soapy detergent. You can also use an [erotic cleaner](#), which also helps to remove microscopic dirt. Simply spray the product, leave it on for about 1 minute and then dry with a towel or cloth that does not leak fibers.

### WATERPROOF

The egg is **waterproof**, so maintenance is very easy. It may get splashed with water, but you can safely immerse it in water and enjoy water play. The remote is neither waterproof nor water resistant!

### LUBRICATION

Use only [water-based lubricants](#). Other lubricating gels could damage the surface of the aid and it could become sticky.

### DRIVE AND CHARGING

The vibrator is powered by an integrated Li-on battery, which is approximately half charged from the factory, but we recommend that you fully charge it before first use. Charge the battery using the included USB cable, which can be plugged into a phone adapter, PC or powerbank. The remote control is powered by a CR 2032 battery.

### STORAGE

Store separately from other erotic aids in a dry and dark place.

### PACKAGING CONTENTS

The package includes a vibrating egg, remote control, USB charging cable and a CR 2032 battery.