

QUICK START GUIDE

SI7F



SPECIFICATIONS

Material: Silicone+ABS+TPE Weights: 1.85lb

Power Source: USB charging

Functions: 7 Thrusting & Vibrating Modes

Charging Time: 120min Using Time: 50min Waterproof: IPX6

FUNCTION



On/off button

Long press " (1) " for 2s to turn on/off the device.

Vibrating button

Short press " ** " to switch 7 vibration modes. Long press " W " 2s to turn off.

Short press " W " to active this function.

Thrusting button

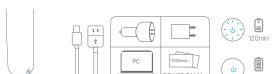
Short press " 1 " to switch 7 thrusting modes. Long press " 1 " 2s to turn off.

Short press " 1 " again to active this function.

USB CHARGING

*Please fully charge the product before use.

*When charging, all the white lights will flash. Once fully charged, the white light will remain solid.



PRODUCT CLEANING

After use, follow these steps to clean the product. The main object of cleaning is the inner liner. Do not rinse the product cup body with water.

- 1. Open the lid of the cup.
- 2. Quickly pull out the inner liner.
- 3. Remove the egg from the tank.
- 4. The inner liner can be washed directly with water or disinfected as needed.

After cleaning and drying the product, reinstall the parts in their original positions and store in a cool, dry place. When inserting the bladder, ensure the jumping egg is positioned in the middle of the double ring bracket.

- 1. Remove the eaa from the double ring.
- 2. Tuck the egg into the inner bladder.
- 3. Align the inner liner with the opening and insert it into the cup.
- 4. Ensure the jumping egg is positioned correctly in the middle of the two rings.

SAFETY

- The product contains rechargeable batteries. Please avoid using it in water or in excessively wet conditions to prevent affecting the battery life.
- During use, the motor may overheat due to rapid rotation, which is not a quality issue.
- . Prolonged use can generate a significant amount of heat, potentially leading to a failure to operate.
 - It is recommended to limit usage to no more than 30 minutes at a time.
- . After cleaning, ensure the product is kept dry to maintain its lifespan.



