PLEASE READ
THE PRODUCT MANUAL
BEFORE USE

CYBERSKIN®

The Wing Electric Masturbator

User Manual

Thank you for using this product.
Please read this user manual carefully before use.

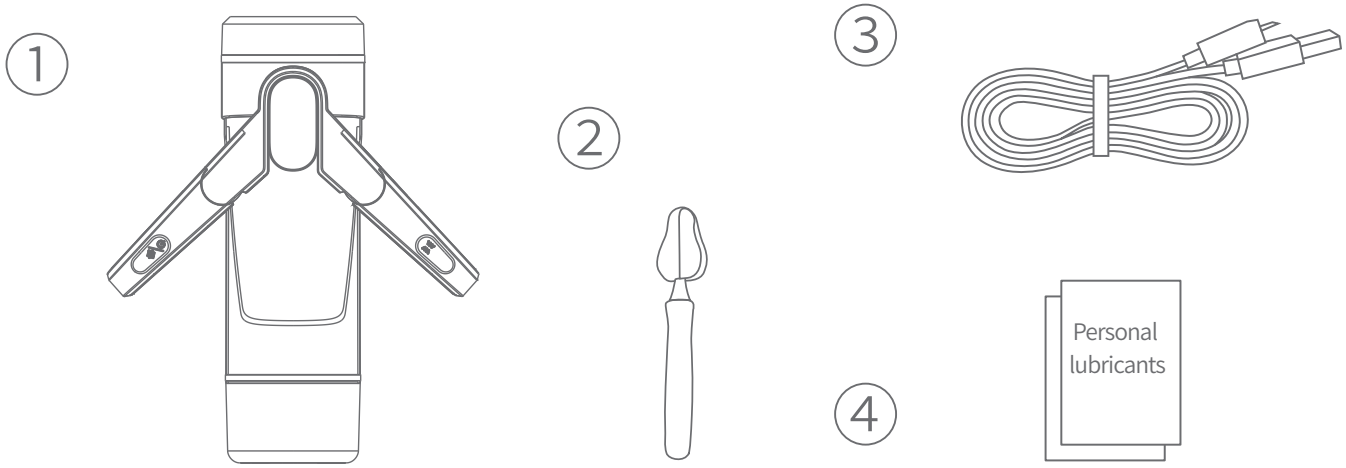
Product Description:

The Wing Electric Masturbator with Vibrating &Thrusting is a multi-functional adult toy with a unique design that includes a timer function for tracking single-use time and cumulative use time. This feature allows you to experience continuous pleasure and the anticipation of taking on the next challenge. The new scrotal massage function provides indescribable stimulation for orgasmic pleasure.

Precautions:

①Noise reminder: the noise during use is less than 60 decibels (the volume level varies depending on the mode of use), and it is recommended to use it in a private environment.
②This product has a variety of play and function modes, it is recommended to try more different modes to find the right one for you.
③Please be sure to use this product with a lubricant, do not use it directly to avoid injury.

Packing List

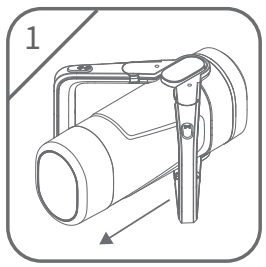


① Masturbation Cup
② Sleeve Cleaning Sponge Stick
③ USB Type-C Charging Cable
④ Four bags of water-based personal lubricants

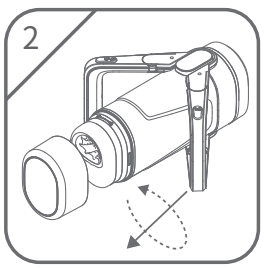
※No charger is provided for this product.
Please use a smart phone charger.

Disassembly and installation method of soft elastomer

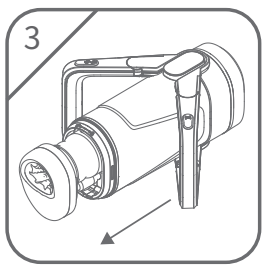
Disassembly steps



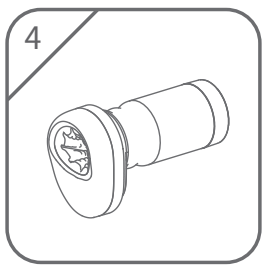
Open the lid



Pinch the soft rubber retaining ring at the logo, twist open counter clockwise

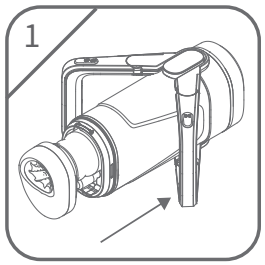


Pull the soft rubber out of the cup, bottom magnetic release

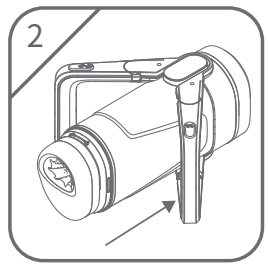


Disassembled and finished

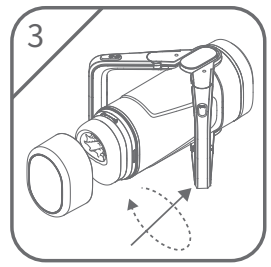
Installation steps



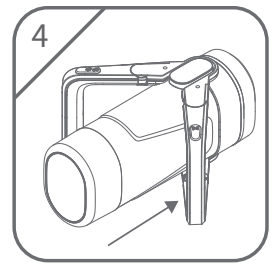
Align the slot of soft rubber motor with the motor of cup.



Once a magnetic sound is heard the soft rubber is in place.

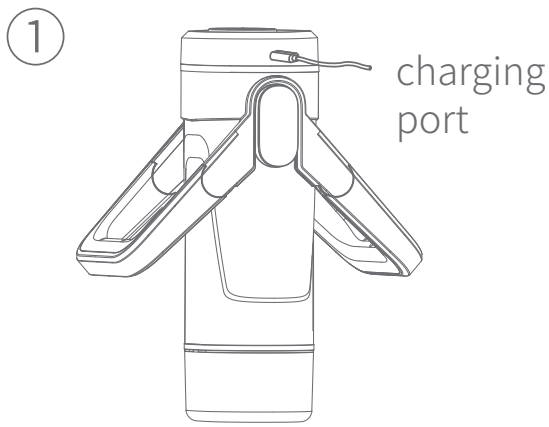


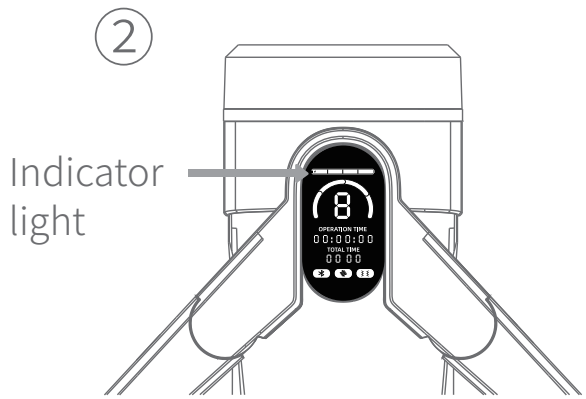
Pinch the soft rubber retaining ring at the logo, tighten clockwise.



Put the lid on the cup and the installation is complete.

Charging method



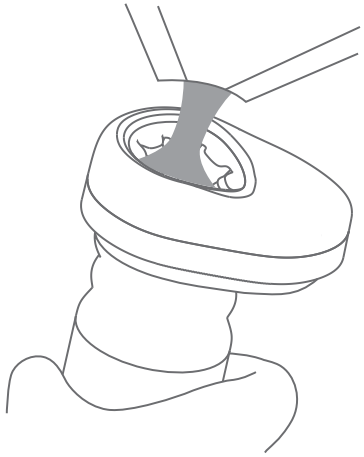


① [The method of Charging]Insert the USB Type-C charging cable into the charging port located at the back of the head.
② [Indicator Light]During charging, the LCD screen battery indicator lights up(Total of 4 battery indicators),always on when fully charged;When the power is low, the battery indicator lights on the LCD display flashes.

Charging precautions:

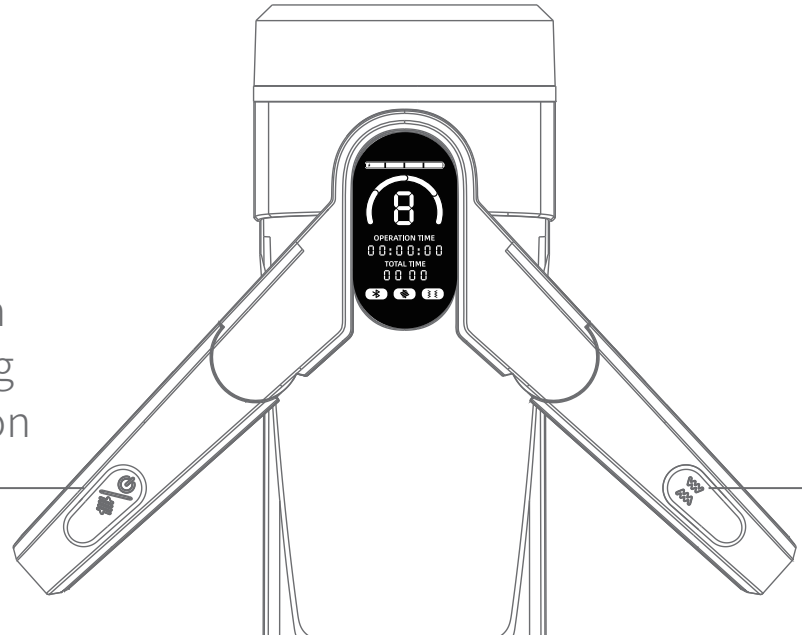
※Connect to the Type-C cable after power off only.
※Keep your hands dry when plugging/unplugging the cable.
※Charge the battery for 2-3 hours before first use.

User guidance



※Please note that before using the masturbator cup, follow the illustration on the left to apply an appropriate amount of lubricant to the entrance of the masturbator cup's soft rubber to ensure comfortable use.

※We recommend purchasing lubricant from official websites for future use.



Power Switch
And Thrusting
Control Button

SW1

Vibration
Control Button

SW2

Button SW1

[Power Control]Press the SW1 key for 2 seconds to control the power on/off; the LCD screen will light up when the machine is turned on and it will automatically stretch a bit to enter the standby mode.
Note: After 15 minutes of standby without any operation, the masturbator cup will turn off automatically and the LCD screen will go out.

Notes on the operation function buttons

[Thrusting Control]Under power-on condition, press SW1 key briefly to open the Thrusting mode.Double-click the SW1 key to pause the Thrusting motion.Press the SW1 key briefly again to resume the Thrusting function.Under power-on condition, press SW1 key briefly to switch between 9 modes.LCD screen displays 1-9 positions of Thrusting mode.

a)Low speed full repeatedly
b)High speed full repeatedly
c)Low, medium and high speed alternation
d)Fast and slow retractable cycle
e)Medium speed full cycle
f)Fast and slow stroking alternation
g)Medium and high speed cycle repeatedly
h)Low, medium and high speed alternating cycle
i)Low and high speed cycle repeatedly

Button SW2——

[Vibration Control]Under power-on condition, press SW2 button briefly to turn on the vibration mode.There are 9 modes to switch .Press and hold the SW2 button for 2 seconds to stop the vibration.

a) Medium intensity vibration
b) High intensity vibration
c) Cyclic vibration
d) Pulsating vibration
e) Short vibration cycle
f) Long vibration cycle
g) Undulating vibration
h) Medium frequency cycle
i) High frequency cycle

Explanation of mixed mode

Pressing both SW1 and SW2 buttons simultaneously that enables the concurrent operation of Thrusting and vibration to achieve a mixed mode There are total of 81 possible combination modes.

LCD Screen Display

1.54-inch Screen Display:
Battery Level /Thrusting Mode / Vibration Mode / Running Time/Bluetooth control

The circular bar will light up or turn off

lights up when it boots

The cumulative running time display bar will light up upon startup and display the accumulated running time of the device in minutes. When a function is activated, it will continue to accumulate time.

After being powered on, the Bluetooth indicator will blink, indicating that it is enabled and awaiting connection. Once connected via the APP, the Bluetooth icon will remain steadily lit.

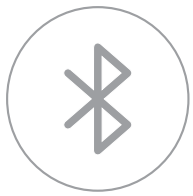
Lights up or turns off when the function is enabled or disabled.

The battery indicator will light up when the device is turned on.

Display numerals 0-9 when the function is enabled or disabled. It will display 0 when the device is turned off. It will display the corresponding level when the function is activated.

The running time display bar will light up upon startup and display 0. When a function is activated, it will start counting. After turning off the device, the displayed number will reset to zero.

Bluetooth Control



a) Turn on the device, enable Bluetooth broadcasting, and wait for the App to connect.
b) If the App is not connected within 5 minutes after turning on the device, the Bluetooth broadcasting will be turned off.In this case, to connect the App, you need to turn off the device, turn it on again, and restart the Bluetooth broadcasting status.
c) When the device is turned off, the Bluetooth broadcasting will be turned off.

Note:Do not use sharp objects to scratch the LCD screen or apply excessive pressure to it. Both actions may cause damage to the LCD screen.

Cleaning and storage

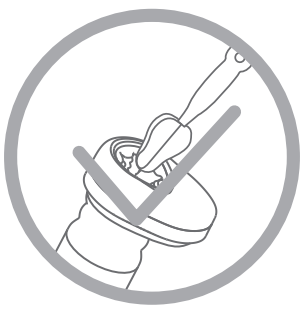
Electronic parts of the product

The head and handle are the core electronic parts of the product which are not waterproof. So do not wash. It is recommended to use a semi-dry towel to scrub. In order to ensure the service life of the product, you can usually stored in a cool and dry place and do not place in high humidity or temperature.

Soft Elastomer

1)The soft gel can be removed from the cup and rinsed directly inside the soft gel under the faucet.

2) Do not use cleaning and sanitizing solutions that contain alcohol or corrosive ingredients to clean the soft gel.The gel can be cleaned with a body lotion and then washed with warm or clean water at a temperature of less than 40 degrees Celsius.



3)Soak the soft gel channel cleaning rod in warm water, and after it's moistened, gently insert it into the soft gel channel and brush gently to remove lubricant and residue.Then gently wipe the surface of the channel with a soft cloth to absorb moisture.Lay the soft gel channel in a cool and well-ventilated area to air dry that ensure it is completely dry.

Soft elastomer

4)Do not use hair dryers or hot air devices to blow-dry the soft gel, as it may cause irreversible damage to the product.After the soft gel is completely air-dried, you can apply specialized utensil care powder on the surface of the soft gel to ensure a dry and smooth product.

5)Please do not place the product in direct sunlight or store it in high-temperature environments (such as leaving it outdoors or in a car exposed to high heat) to prevent material degradation and deformation of the product.

Note:The soft gel is a consumable item. It is recommended to replace the soft gel every 60 uses or every four months (The lifespan varies based on different usage methods).If you notice any cracks in the soft gel, please stop using it immediately to prevent liquid from leaking into the electronics and causing damage.

Recycling instructions for the product and components

In order to protect the environment, after the product or its components are discarded, as a responsible consumer,you have the responsibility to separate them from household waste and take them to qualified recycling facilities. These facilities will handle the sorting, disassembly, recycling, and reuse according to local regulations.

※Before discarding the appliance, it is necessary to remove the batteries from the device.

※The device must be powered off when removing the batteries.

※Batteries should be disposed of safely.

Precautions:

Automatic Protection:
If the product is subjected to an excessive load in the event of a power failure with the power indicator flashing during use, it will result in a mandatory shutdown and the accumulated usage time will be reset to zero.

User Group(s):
• This product is only suitable for adults aged 18 and above. To avoid transmitting diseases, please use it for personal use and do not share it with others.
•Do not use this product if you are feeling unwell.
•Individuals using medical electronic devices (such as pacemakers) and anyone who may experience discomfort should not use this product.

Storage and Preservation:
•When not in use for an extended period, please fully turn off the product's power before storing it. In very rare cases, if the product's built-in battery naturally deteriorates due to non-use or lack of charging for over six months or an extended period, the accumulated usage time may reset to zero. Please make sure to fully charge the product at least once every 3 months.
•Please do not store the product in direct sunlight or in high-temperature environments (such as leaving it outdoors or in a car exposed to high heat) to avoid the possibility of malfunction, overheating, or fire.
•Please do not disassemble any parts of the product, as it may result in damage or compromise your safety.
•Please do not use any external devices to heat or dry the product, such as microwaves, hair dryers.
•When placing the product in a handbag or briefcase, please put it in your provided storage bag to avoid unnecessary scratches or contact with external bacteria.

Product Electronic Reset：
•If you encounter program errors or a situation where certain functions cannot be used, please turn off the product and charge it. That will reset the electronic functions of the product. Then, turn on the product again to resume normal operation.

Specifications

Product Name: The Wing Electric Masturbator
Product Model: The Wing-BT
Product Dimension: 293.2x242.3x133.3mm
Product Material: ABS, TPE, Silicone
Total Weight: 1405g
Built-in Power Supply: Rechargeable Lithium Battery Pack 7.4V 800mAh
Rated Voltage: 7.4V ⎓ **Rated Power:** 10W
Charging Time: Approx. 2-3 hours
Duration: About 1h (depending on the use mode)
※ The electronic components are not waterproof, but the soft gel can be washed with water.

After-sales information

※ We provide a one-year warranty for the product.
※ After-Sales Service:Please remember your order number and product name, then contact us via email address.
※ If you have any questions during the use of the service, please contact us via email.
※ We will provide you with a satisfactory response within 24 hours.
※ sales@cyberskin.com

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.
NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

MADE IN CHINA