

## WIRELESS CHARGER STERILIZER

### safe sterilization helper

# S02



## USER MANUAL



### Pre-use Notes

\* Please read the instruction manual carefully and use this product correctly according to the operating procedure.

### Intelligent protection:

#### UV safety protection

1. The translucent cover is specially treated to prevent UV leakage from affecting human health.
2. In the sterilization state, even if the cover is suddenly opened, the UV lamp will immediately stop working.

#### Wireless charging safety protection

The coil will automatically stop charging when the temperature exceeds 60°C and start charging when it is below 55°C.

#### overcurrent protection

The charger automatically stops charging when the output current exceeds 2A to prevent damage to the phone.

#### overpressure protection

The charger automatically stops charging when the output voltage exceeds 6V to prevent damage to the phone.

#### metal detection

When the wireless charger detects a metal foreign object, it will stop charging.

### Features:

- Wireless fast charging:**
1. Wireless fast charging 15W
  2. Support 99.9% wireless charging phone

### UV sterilization:

1. Medical grade double-wave deep ultraviolet sterilization  
UVA (396-410nm) + UVC (270-280nm)
2. Highly efficient sterilization rate up to 99.9%.
3. Environmentally friendly with no mercury and no ozone release
4. State authoritative microbiological testing agency certification

### Product parameters :

Product Model:	S02
Product Size:	95 * 240mm
Product Material:	ABS / PC
input:	DC 5V / 2.0A   9V / 2.0A 12V / 2.0A (Max)
output:	DC 5V / 1.0A   9V / 1.12A 9V / 1.67A (Max)
UV power:	≤225mW
ultraviolet wavelength:	UVA (396-410nm) + UVC (270-280nm)
Single sterilization time:	3/5/10/30min
Wireless charging induction distance	6mm Max
Wireless charging conversion efficiency	75%-80%
Wireless charging output power	15W / 10W / 7.5W / 5W

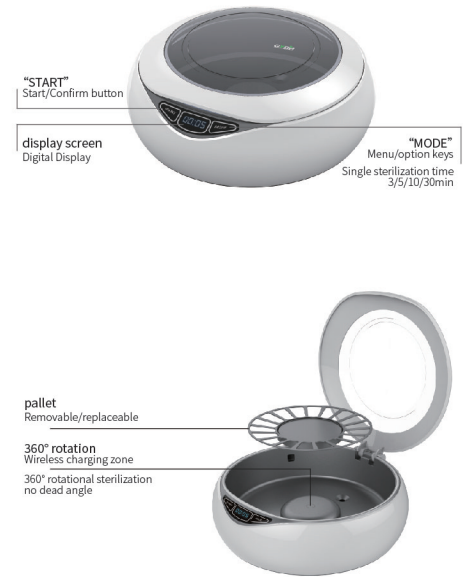
### List of accessories :

S02	x1
pallet	x1
Type C data cable	x1

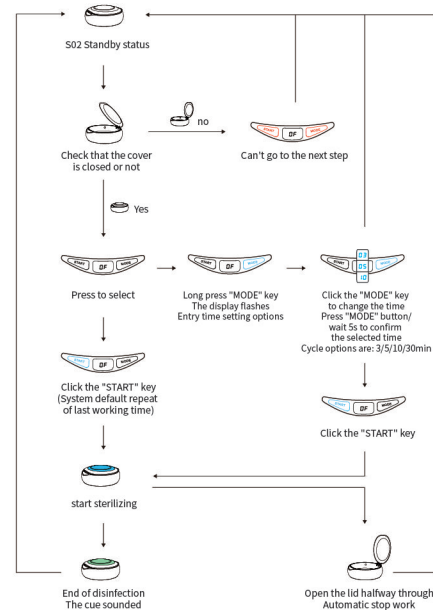
### Product compatibility :

- wireless charging** Supports 99.9% wireless charging
- sterilization**
- ① Medical products: masks, gloves...
  - ② 3C digital products: mobile phones, Bluetooth headphones...
  - ③ Daily necessities: toothbrush, glasses...
  - ④ Women's products: cosmetics, Underwear...
  - ⑤ Mother and child products: pacifiers, toys...

### functional component :



### Operating process :



\*Wireless charging: After the product is connected to the power supply, put on the wireless charging phone, you can start charging.

### FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

### Operating environment and maintenance

- ① Do not use this product near a strong magnetic field.
- ② Do not use unapproved or incompatible power supplies or chargers as this may cause product failure, fire, explosion or other hazards.
- ③ Please use this product in the temperature range of -10°C~+55°C, and store it in the range of -20°C~+70°C. When the ambient temperature is too high or too low, it can cause product failure, fire or explosion.
- ④ Keep the equipment dry. Rain, moisture and all kinds of moisture can cause circuit damage.
- ⑤ Stop using the product and disconnect the power to the product before cleaning and maintenance.
- ⑥ Do not use cleaning products such as detergents or alcohol, but simply wipe with a clean, dry, soft cloth.
- ⑦ Do not throw, knock, or forcefully pull the product components to avoid product failure.
- ⑧ Do not disassemble or modify the product without permission, otherwise the product and accessories will not be covered by our warranty.
- ⑨ In case of product failure, please contact the service center.

### Safety

\* When using this product, please read and observe the following precautions to ensure safe use

- ① The cover is made of semi-permeable PC material with special processing for UV-resistant light source, so there is no need to worry about UV safety.
- ② The UV lamp will stop working immediately even if the cover is opened in the middle of the product sterilization operation.
- ③ This product contains temperature intelligent management module, when the charging temperature is too high, the wireless charging output power decreases; when the temperature decreases, the output power rises, intelligent management.

### WARRANTY

- ① Within 7 days from the date of sale of the product, performance failure (except for human factors), product parts and components are complete, the appearance of no damage, through the manufacturer's after-sales service center testing to determine, can enjoy the return or exchange service.
- ② Within 15 days from the date of sale of the product, performance failure (except for human factors), the product parts are complete, the appearance of no damage, through the manufacturer's after-sales service center testing, can be replaced or free warranty service.
- ③ Within 1 year from the date of sale of the product, performance failure (except for human factors), the product parts are complete, the appearance of no damage, through the manufacturer's after-sales service center testing to determine, can enjoy free warranty service.
- ④ The dealer makes other promises to you than this warranty regulations, the company is not responsible for any.

\* The Company shall not be liable for any malfunction of the product or any other consequences arising from the use of the product in violation of these instructions.

### WARRANTY CARD

user information	user name		telephone number	
	purchase time		invoice number	
	user address			
product information	product model		product color	
	product barcode			
	other			
maintenance records				
	date	fault description	maintenance status	Signature

- \* ① Please fill in the relevant information on the warranty card after purchase.  
② Please keep the warranty card as proof of warranty.