Stericharger
Instruction manual

Product information

This product is a portable, easy to operate
hand-held disinfection.The sterilization rate is
99.9%. The product has no radiation and is well
cared for Your health.

Principle of sterilization

Apply to object surface disinfection, such as
cabinet, hotel bed sheet, bath Objects such as
vats, baby carriages and sofas.

Principle of sterilization

It can destroy the DNA or RNA of bacteria
through the deep ultraviolet light of
LEDBecause of the substructure, the bacteria
can not replicate and reproduce to achieve the
purpose of disinfection

Product display chart and function button introduction

Power key   Power indicator

25% Electricity quantity
50% Electricity quantity
75% Electricity quantity
100%Electricity quantity

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General mode   Infrared mode   Gravity mode   Bluetooth

Instructions

1. Use 5v-2a adapter to fully charge the product.

2.Press and hold the power key for 3 seconds, and the power key light turns blue For normal opening.

3. Press and hold the general mode button for 3 seconds, and the general mode button The lamp turns blue, and after 5 seconds of beeping, the ultraviolet disinfection lamp lights up,Enter disinfection state.

4. Short press the general mode button for 1 second, and the general mode key The lamp goes out, the ultraviolet disinfection lamp goes out, and exits the disinfection state.

5. With the back of the product facing up, press

the gravity mode button for 1 second,Gravity mode button light turns blue, beep 5 seconds later, purple The external line disinfection lamp lights up, enters the disinfection state, after 59 seconds ultraviolet Line disinfection light is off, gravity mode key light is off, back off Out of the disinfection state; in the disinfection state, press the 1 second gravity mode Key, gravity mode button light off, ultraviolet disinfection The lamp is off and out of the disinfection state.

6. Press the infrared mode button for 1 second, and then press the infrared mode buttonThe lamp turns blue, and after 5 seconds of beeping, the ultraviolet disinfection lamp lights up,Enter the disinfection state, after 59 seconds, the

the ultraviolet disinfection lamp goes out, red In the disinfection state, press the infrared mode button for 1 second, and the infrared mode key light will turn off, and the ultraviolet disinfection lamp will turn off, and exit the disinfection statusState.

7. Press the Bluetooth key for 1 second, and the Bluetooth key light turns blue,Turn on Bluetooth mode and connect the product with related app After that, relevant operations can be carried out on the mobile phone

Security protection mode

1. Gravity sensing mode: press button, gravity induction mode works Under the state, the

the product will automatically exit thedisinfection state after turning over

2. Infrared induction mode: press button, infrared induction mode work When the human body is close to it, it will automatically exit the disinfection state.

Voice description

When the first mock exam is open and closed, the product will be "buzzing".There is a beep

Technical parameter

1.Product Name: Portable disinfectant

2. Product model: Stericharer UVC

3. Main material: ABS + PC

4. Product size: 144 x 94 x 22.25 mm

5. Body weight: 200g

6. Input power: 5V --- 2A

7. Charging protocol: support apple, Samsung and bc1.2 interface specification

8. Power supply interface: Micro USB

9. Battery capacity: 5000mAh

10. Filling time: less than 3 hours

11. Bluetooth: ble 5.0

12. UV lamp use time: about 150 minutes

13. Standby power consumption: less than 1mA

14. Working current: less than 2.5A

15 UV wavelength: 275-285nm

16. Safety protection: output over-current, over-voltage, over discharge, short-circuit protection;

input under voltage, overcharge, over-current discharge protection; battery charging NTC protection.

17 Battery parameters:

Battery standard voltage: 3.7V

Battery charging limit voltage: 4.2V

Nominal capacity of battery: 5000mAh

Battery energy: 9wh

Battery executive standard: GB / t18287-2013

18. Number of LED beads: 10

19. Service life of UV lamp beads: 10000 hours

20. Temperature: working temperature (0 ~ 40 ℃), storage temperature (- 20 ~ 55 ℃)

Packing list

1. Fuselage   x1
2. USB line   x1
3. Instruction manual   x1
4. Hand held handle   x1

Reminder

1. Please use the adapter that meets the voltage for charging, otherwise it may be damaged Bad products

2. Please fully charge the product before use.

3. Keep away from magnet when using.

4. Please keep the product manual carefully

5. In order to improve the performance of the product, there is a function of the product in

Production For any changes, please refer to the goods in the packing box.

⚠ Do not expose eyes and skin

🚷 Children are not allowed to touch this product

🚫 Do not wash or soak

🚫 No trampling

FCC Warningprotection.

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. Any 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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

Table of harmful substances and contents in products

parts name	Toxic and harmful substances or elements					
	lead (Pb)	mercury (Hg)	cadmium (Cd)	Hexavalent chromium (Cr (VL))	Polybrominated diphenyl ether (PBDE)	Polybrominated diphenyl ether (PBB)
Shell	0	0	0	0	0	0
Circuit board and its components	X	0	0	0	0	0
Battery	X	0	0	0	0	0
data line	0	0	0	0	0	0

This form is prepared according to SJ / t11364

O: It means that the content of the harmful substance in all homogeneous materials of the component is in accordance with GB / T 26572

The limit requirements are as follows

X: It means that the content of the harmful

parts name	Toxic and harmful substances or elements					
	lead (Pb)	mercury (Hg)	cadmium (Cd)	Hexavalent chromium (Cr (VL))	Polybrominated diphenyl ether (PBDE)	Polybrominated diphenyl ether (PBB)
Shell	0	0	0	0	0	0
Circuit board and its components	X	0	0	0	0	0
Battery	X	0	0	0	0	0
data line	0	0	0	0	0	0

substance in at least one homogeneous part of the component exceeds the provisions of GB / t26572 Limit requirement

Note: the reason why this product is marked with "X" is that there is no alternative technology or component available at this stage

The number in this label indicates that the environmental protection period of the product under normal condition is 5 years

The number in this label indicates that the environmental protection period of the product under normal condition is 10 years

Product Warranty

Warranty details

Thank you for purchasing our products, in order to let you rest assured that the use of this product, better To protect your rights and interests, our company will abide by the joint information production of AQSIQ On the basis of industry department, after-sales service is implemented.

Not within the scope of services

1. Has exceeded the limited service or free maintenance period
2. Failure or damage caused by failure to use,

maintain and keep in accordance with proper instructions The consumer takes apart the product by himself.

3. It is considered that the product is defective due to factors (such as operation error, bump, improper input Voltage)

Product model: _____ .

Purchase date: _____ .

Distributor: _____ .

User name: _____ .

Contact number: _____ .

User address: _____ .

This certificate is an important basis for product after-sales service. Please keep it properly!

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Mobile app download link
STERICHARGER.COM