



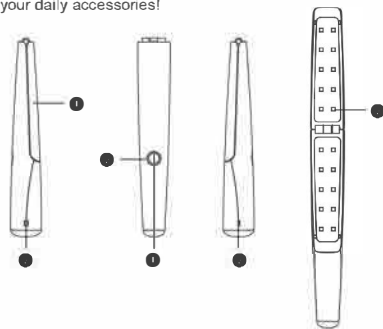
UVC LED HANDHELD WAND STERILISER



S2  
User Manual

INTRODUCTION

This is a portable & rechargeable steriliser, and very easy to use. It can kill bacteria at sterilisation rate of 99%. It's clean, ozone free to take good care of your daily accessories!



- 1 Flip Panel
- 2 Children Safety Lock
- 3 LED Indicator
- 4 Sterilizing Button
- 5 Input Interface
- 6 UV LED Beads

HOW TO USE

1. Please get it fully charged with a compliance adaptor of Output 5V<sup>DC</sup> 1A.



2. Unlock the children safety lock to "off", then unfold the flip panel.



3. Wear the protective goggles firstly, and double click sterilising button to scan back and forth 5-10 times as a whole sterilisation cycle, extra single click will stop sterilising instantly.



4. Once sterilisation completes, fold the flip panel and restore the children safety lock to "off".



APPLICATION

Sterilisation for any of surfaces, such as hotel bedding, bathtubs, office keyboards, cushions, etc.

**NOTE: Anything that is not directly exposed to the UVC will NOT be Sanitised**

SAFETY PROTECTION

Built-in gravity sensing switch, it stops working automatically when the product turned over. We recommend the use of surgical gloves while using the product.

Do NOT allow the UVC light to come into contact with the skin and wear protective PPE whilst in use.

STERILISING PRINCIPLE

UVC LED light kills bacteria by destroying DNA or RNA, to stop them from reproducing and generating.

UVC LED DEODORISATION

UVC waves can deodorise by decomposing the molecular structure of odor.

INTRODUCTION OF BACTERICIDAL FACTORS AND MICROORGANISM CATEGORIES

The main bactericidal factor and its intensity: UVC light, the average irradiance at a vertical distance of 0 cm and 1 cm below the top UVC LED is respectively 2082 uW/cm<sup>2</sup> and 622 uW/cm<sup>2</sup>; killing microorganisms: Escherichia coli, Staphylococcus aureus.

INDICATOR STATEMENT

SN	Working Status	Indicator
★	Charging	Red Light Flickering
★	Stand-by	White Light Dimming
★	Working	White Light Highlighting
★	Low Power	Red Light Flashes

VOICE REMINDER

"ping"	Sterilising, Valid operation
Slight current	During sterilising process

## TECHNICAL PARAMETERS

1. Product Name: INUI UVC S1 LED Handheld Wand Steriliser

2. Model: S1

3. Input: 5.0V 1A

4. UVC LED Beads: 20 pieces

5. Dimension: 257×42×40mm

6. Net Weight: 210g

7. Wavelength: 260-280nm

8. Power Supply Interface: Micro USB

9. Discharge Time: 50 minutes

10. Battery Parameters: Nominal Voltage: 3.6V  
Limited Charging Voltage: 4.2V  
Nominal Capacity: 2500mAh  
Power: 9Wh  
Standard: GB/T 18287-2013

11. UVC LED Lifespan: 10000 hours

12. Working Temperature: 0~40°C  
Storage Temperature: -20~55°C

## PACKING LIST

- ① Wand \*1
- ① User Manual \*1
- ① Sterilization Testimonial \*1
- ① USB Cable \*1
- ① Protective Goggles \*1
- ① Portable Storage Bag \*1

## WARM TIPS

1. Please wear the protective goggles before using.
2. Use the compliance adaptor for power supply, otherwise the product will get damaged.
3. Fully charge the wand before using.
4. Keep operation away from strong magnetic field objects.
5. Remove the musty smell of towels. It will be more obvious when you sterilize for few times more according to the concentration of the odor.
6. Study the manual carefully and thoroughly, keep it properly.
7. In order to improve performance, there will be changes in product features without prior written notice, please refer to actual contents in the package.



CHILDREN PROHIBITED



DO NOT STAND ON WAND



DO NOT EXPOSE TO EYES & SKIN



NO WASHING & SOAKING IN WATER

## NAME AND CONCENTRATION OF HARMFUL SUBSTANCE OR ELEMENTS

Part Names	Harmful substance or elements						
	Pb	Hg	Cd	Cr(VL)	PBDE	PBB	EFUP
Case	0	0	0	0	0	0	10
PCBA	X	0	0	0	0	0	10
Battery	0	0	0	0	0	0	5
USB Cable	X	0	0	0	0	0	10

0: It means that the concentration of the toxic and harmful substance in all homogeneous materials of the component is compliance with the limitation stipulated in GB/26572-2011.

X: The concentration of the toxic and hazardous substances in certain homogeneous material of the component exceeds the limitation specified in GB/26572-2011.

Note: Components marked "X" stands for no alternative technologies or components available at this stage.

The EFUP refers to the safety lifespan of using the product without hazardous material leakage under the conditions specified in the manual.



For the battery: 5 years EFUP under normal use conditions



For the product: 10 years EFUP under normal use conditions

## WARRANTY



### Warranty Details

Thank you for purchasing our product. In order to offer you good experience and protect your rights, we provide after-sales service in accordance with regulations & requirements by MI and AQSIQ.

### The following circumstances are not covered by warranty:

- Warranty expires
- Malfunction or damage resulted from failure to use, maintain or keep the machine as instructed by the User Manual.
- Disassemble the machine by customers without permission.
- Malfunction or damage caused by human errors (such as misuse, collision or wrong voltage input).

Product Model: \_\_\_\_\_ Date of purchase: \_\_\_\_\_

Dealer: \_\_\_\_\_ User name: \_\_\_\_\_

Phone number: \_\_\_\_\_

User address: \_\_\_\_\_

- ▲ This voucher serves as an important evidence to resort for after-sales service and shall be kept safe and accessible.



The Pioneer of LED Sterilisation

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