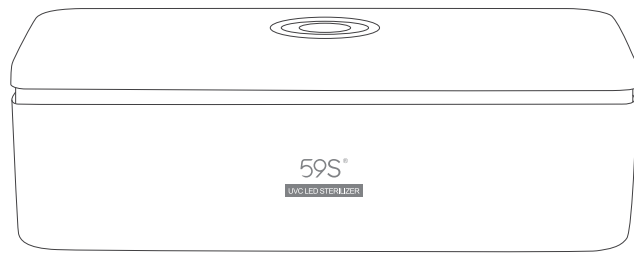




## 59S® UVC LED STERILIZING BOX

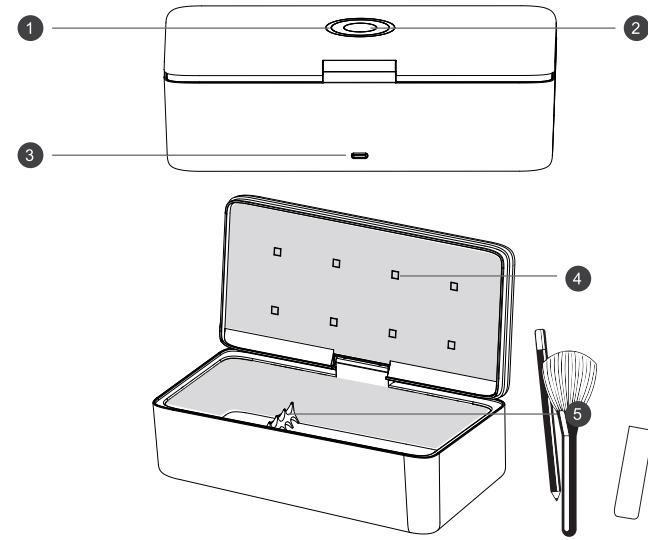
MODEL: VSBXWHT



S2  
User Manual

### INTRODUCTION

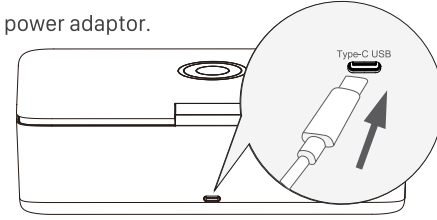
This is a fast sterilizing storage box powered by UV LED technology. One-click to achieve 99.9% sterilization rate within just 180



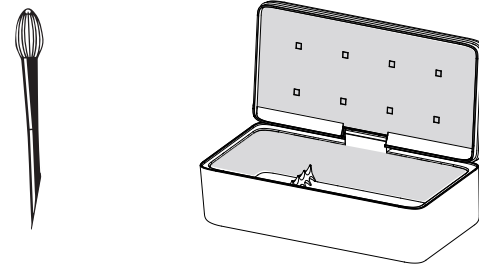
- 1 Indicator
- 2 Sterilizing Button
- 3 Power Supply Interface
- 4 UVC LEDs
- 5 Tool Holder

### HOW TO USE

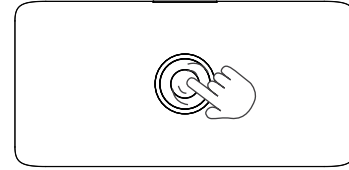
1.Plug in the default power adaptor.



2.Put into items that are to be sterilized.  
(Please keep all items tiled without overlapping.)



3.Click Sterilizing button to start sterilization automatically  
(Long press Sterilizing button for 3sec to set it ON/OFF).



4.When sterilization completes, the indicator keeps solid white.

### APPLICATION

Sterilization for any of surfaces, such as shaver, nail scissors, glasses, cosmetic tools, etc.

### SAFETY PROTECTION

Built-in particular safety switch, the UV LED light will be shut off once the sterilizing box is opened.

### STERILIZATION PRINCIPLE

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

### UVC LED DEODORIZATION

UVC waves can deodorize 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 3.7cm below the top UVC LED is respectively 2154μW/cm² and 105μW/cm²; killing microorganisms: Escherichia coli, Staphylococcus aureus.

### INDICATOR STATEMENT

SN	Working Status	Indicator
★	Start up	Full Bright after Flickering Once
★	Stand By/Sterilizing Over	Solid On
★	Sterilizing	Flickering

### SOUND REMINDER

"beep, beep"	During the whole disinfection process
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### TECHNICAL PARAMETERS

- Product Name: 59S® SZH8-S2 UVC LED STERILIZING BOX
- Model: S2
- Input: 10V 700mA(Default power adaptor)
- LED Beads: 8 pieces
- Dimension: 216x105x70mm
- Net Weight: 420g
- Wavelength: 260~280nm
- Power Supply Interface : Type-C USB
- LED Lifespan : 10000 hours
- TEMPERATURE : Working Temperature: 0~40 C  
Storage Temperature: -20~55 C

### PACKING LIST

- 1 Sterilizing Box \*1
- 2 Tool Holder \*1
- 3 Power Adaptor (Type-C USB Cable) \*1
- 4 User Manual \*1
- 5 Sterilization Testimonial \*1

### WARM TIPS

- The machine is built-in with gravity sensory module, any noise generated during shaking or transportation attributes normal.
- The machine is integrated with power-saving function, it will shut down automatically after standby for 15 hours.
- Use the default adaptor for power supply, otherwise the product will get damaged.
- Keep operation away from strong magnetic field objects.
- Remove the mold smell of cosmetic tools, It will be more obvious when you sterilize for few times more according to the concentration of the odor.
- Study the manual carefully and thoroughly, keep it properly.

- In order to improve performance, there will be changes in product features without prior written notice, please refer to actual contents in the package.



DO NOT EXPOSE TO EYES & SKIN



NO WASHING & SOAKING

### NAME AND CONCENTRATION OF HARMFUL SUBSTANCE OR ELEMENTS

Part Names	Harmful substance or elements						
	Pb	Hg	Cd	Cr(VL)	PBDE	PBB	EFUP
Shell	o	o	o	o	o	o	10
PCBA	x	o	o	o	o	o	10
USB Cable	o	o	o	o	o	o	10

O: 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 product : 10 years EFUP under normal use conditions



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