

修改内容	工程师	审核	日期	版本
初版设计	许体江		2020-02-16	V1.0

展开尺寸：800x85mm,折叠尺寸：80x85mm; 材质：105g铜版纸 虚线为折痕

正面

59秒®

—LED消毒开创者—

59秒®LED紫外线消毒盖

认识产品

本产品是一款方便携带、操作简单的消毒产品。产品无辐射、杀菌率高达99.9%，有59秒快速消毒和180秒强力消毒两种模式，贴心呵护您的健康。

使用说明

- 用5V=1A适配器将本产品充满电。
- 将开关拨到“59S”（快速消毒）或“180S”（强力消毒）位置。
- 将产品置于需消毒的物品（碗、碟、筷、叉等）上，双灯管随即开始消毒，按指示灯转动旋钮。（硅胶垫的位置可以放筷子、勺柄、牙刷等物品，同时起到阻隔支架上的作用。）
- 消毒完成，指示灯常亮。
- 消毒过程中由静音键可立即停止消毒。拨动开关到“OFF”关闭设备。

适用范围

适用于物品的表面消毒，如碗、碟、筷、水杯等餐具器皿的表面消毒。

安全保障

内置压力感应器，翻转后自动关闭LED光源（摇晃可听到压力感应器的声音）。

杀菌原理

通过LED深紫紫外线，破坏细菌的DNA或RNA分子结构，使细菌不能复制繁殖，达到消毒目的。

LED深紫紫外线去味

LED深紫外线通过分解异味的分子结构，从而达到去味效果。

杀菌因子和杀灭微生物类别介绍

主要杀菌因子及其强度：紫外线，距离顶部紫外灯下方垂直距离0cm和10cm处紫外辐照度平均值分别为1310 W/cm²和23 μW/cm²，杀灭微生物类别：大肠杆菌、金黄色葡萄球菌等。

技术参数

1.产品名称：59秒®SQZGS-SBBAT型LED家用紫外线消毒盖	● USB线 X 1
2.产品型号：SQZGS-SBBAT型	● 杀菌报告 X 1
3.额定输入：5V=1A	
4.LED灯珠数量：5颗	
5.尺寸：163.6X120X11.8mm	
6.机身重量：99g	
7.波长：260~280nm	
8.输入接口：Micro USB	
9.使用寿命：10000小时	
10.电池参数： - 电池类型：锂离子电池 - 电压标称值：1100mAh 4.07VWh - 电压充电电压：3.7V - 电压放电截止电压：4.2V	

指示灯说明

序号	状态	指示灯光
①	待机状态	常亮
②	消毒状态	闪烁
③	休眠状态	熄灭
④	充电状态	呼吸灯

包装清单

- 消毒盖 X 1
- 使用说明书 X 1
- USB线 X 1
- 杀菌报告 X 1

温馨提示

- 请使用时5V=1A的适配充电器，否则可能损坏产品；
- 首次使用前请给产品充电；
- 当SBBAT开关处于59S或180S位置，超过3分钟不使用将自动关闭提示灯进入休眠状态，单击消毒键翻转机时，立即进入待机状态；
- 使用过程中请勿直视强光灯；
- 去除杯中的毒菌、病毒类、中药类等异味，请使用180S模式，增加照射次数效果更好；
- 请仔细阅读说明书并妥善保管。

● 为最大限度保护权益，产品功能会在生产时存在一定差异，请以包装盒内实物为准。

技术质保

1. 温度：工作温度（0-30℃），存储温度（-20~55℃）

产品中有害物质名称及含量表

部件名称	含有害物质元素							
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬[Cr(VI)]	多溴联苯(PBDE)	多溴联苯醚(PBB)	邻苯二甲酸酯	阻燃剂
外壳	0	0	0	0	0	0	0	10
电路板及其他件	X	0	0	0	0	0	0	10
电池	X	0	0	0	0	0	0	5
塑料壳	0	0	0	0	0	0	0	10

注：●表示含有害物质在该部件中所有材料中的含量符合GB/T26572-2011规定的限量要求下。
X：表示该部件含有害物质至少包含该部件的所有材料中的含量超出GB/T26572-2011规定的限量要求。

注：本产品标注“X”的原因，是因为没有可见的物质和技术标准。
本产品标注不含有害物质是指在本产品在正常使用条件下不会产生有害物质的有害物质。

产品质保

● 不属于免责之范围：
 ○ 已经发生或者可能发生变质或者损坏的情况
 ● 未按照正确方法进行安装、保养、保管而造成故障或损坏的
 ● 消费者自行拆卸导致的
 ● 人为因素造成之产品不坏（如摔坏、浸水、接触大功率电流等）

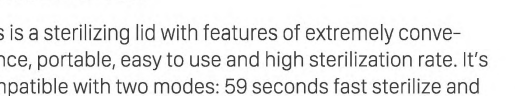
产品型号：_____ 购买日期：_____
 经销商：_____ 用户姓名：_____
 联系电话：_____ 联系地址：_____
 公司地址：_____

保修记录表

序号	购买时间	维修时间	用户及取机人	维修原因描述	经办人

▲ 本公司为产品质量负责重要事项，请您妥善保管！ 02-11 52003034R

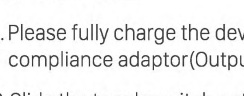
反面



59S® UVC LED STERILIZING LID

INTRODUCTION

This is a sterilizing lid with features of extremely convenience, portable, easy to use and high sterilization rate. It's compatible with two modes: 59 seconds fast sterilize and 180 seconds strong sterilize, just one-click to achieve 99.9% sterilization rate.



HOW TO USE

1. Please fully charge the device with compliance adaptor (Output: 5V = 1A).
2. Slide the toggle switch onto 59S (fast sterilize) or 180S (strong sterilize).
3. Place the sterilizing lid on the top of items, such as bowl, spoon, cup, and tableware, etc.
Double click the sterilizing button to start sterilizing, the LED ring keeps flickering.
Note: The silicon slot is designed to get spoon, toothbrush inserted for sterilization, and block the UVC light.
4. After sterilization finished, restore the toggle switch to "OFF".
5. Click the sterilizing button once to stop working instantly during sterilization.



APPLICATION

Sterilization for any of surfaces, such as bowl, folk, cup and tableware, etc.

SAFETY PROTECTION

Build-in gravity sensor, the UVC LED light shuts down instantly once turning over. (Shake to hear the noise made by gravity sensor.)

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 10cm below the top UVC LED is respectively 1310 μW/cm² and 23 μW/cm², killing microorganisms: Escherichia coli, Staphylococcus aureus.

INDICATOR STATEMENT

SN	Working Status	Indicator
★	Standby	Highlight
★	Sterilizing	Flickering
★	Sleeping	Off
★	Charging	Flickering

Note: When the toggle switch stays at 59S/180S without any operation in 3 minutes, the lid will turn off automatically to enter into sleeping mode. The device will enter into Standby mode as soon as clicking sterilization button or turning over.

TECHNICAL PARAMETERS

1. Product Name: 59S®SQZ5-SBBAT UVC LED STERILIZING LID
2. Model: SQZ5-SBBAT
3. LED Beads: 5 pieces
4. Dimension: 163.6X120X118mm
5. Net Weight: 99g
6. Wavelength: 260-280nm
7. Power Supply Interface: Micro USB
8. Input: 5V = 1A
9. Battery Specification: Battery Type: Lithium
Battery Capacity: 1100mAh
Battery Voltage: 3.7V
Battery Charging Voltage Limitation: 4.2V
10. LED Lifespan: Up to 10,000 hours
11. Temperature: Working Temperature :0-30°C
Storage Temperature : -20--65°C

PACKING LIST

- Sterilizing Lid *1
- USB Cable *1
- Sterilization Test Report *1

WARM TIPS

1. Please use 5V = 1A adaptor to charge the device, otherwise it will get damaged.
2. Fully charge the sterilizing lid before using.
3. When the toggle switch stays at 59S or 180S without operation in 3 mins, the LED ring will go off and enter into sleeping mode automatically. The device will enter into Standby mode as soon as clicking sterilization button or turning over.
4. Keep operation away from strong magnetic field objects.
5. Please apply the 180S mode for deodorization, repeating sterilization cycle as needed for better performance.
6. Study the manual carefully and thoroughly, keep it properly.
7. In order to improve use experience, there will be changes in product features without prior notice. Please refer to actual contents in the package.



CHILDREN PROHIBITED
DO NOT EXPOSE TO EYES & SKIN



NO FLAME/LAND
NO WASHING & SOAKING

NAME AND CONCENTRATION OF HARMFUL SUBSTANCE OR ELEMENTS

Part Names	Harmful substance or elements									
	Pb	Hg	Cd	Cr(VI)	PBDE	PBB	EFUP			
Shell	0	0	0	0	0	0	0	0	0	0
PCBA	x	0	0	0	0	0	0	0	0	10
Battery	0	0	0	0	0	0	0	0	0	5
USB Cable	x	0	0	0	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 GB26572-2011.

X: It means the concentration of the toxic and hazardous substance in certain homogeneous material of the component exceeds the limitation specified in GB26572-2011.

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 AQSG.

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 properly.

Manufacturer: Shenzhen UVLED Optical Technology Co., Ltd.
Address: Room 301, Fl. 3, Phase 1, Bangqian Science and Technology Park, West of Bangqian Road & South of Guangrong Road, Guangming Hi-Tech Industrial Zone, Tangliang Community, Phoenix Street Admin, Guangdong District, Shenzhen, China.
Commissioned Manufacturer: Shenzhen UV Guard Technology Co., Ltd.
Factory Address: 3-4F, Building 2A, No. 8, Bangqian Road, High-tech Industrial Park, Guangming District, Shenzhen, China
Hygienic License: YWKK2702018-02 No.9142
Service Tel: 400-830-7399
Post Code: 518112
Executive Standard: Q/YC-HC-002
https://www.59s.com/en/

[Click Here To Read More...](#)
[59S UVC LED Sterilizing Lid User Manual](#)

物料编号	50.11.S0830034R	产品型号	S8
电子		品名	LED紫外线多功能消毒盖S8中英文说明书 (天地盒)/材质: 105G铜版纸 /80*85mm/V1.0
认证			
文档			
		深圳市钰小将智能科技有限公司	
			