## **Product Description**

#### **UV Light Handheld UV sterilizer** with 18pcs importing LED For Room Disinfection

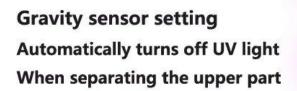
Product name	UV sterilizer	Number of lamp beads	18 LED		
Material	ABS		Disinfection		
Power	7W	Application	Remove mites		
Size	20.7*4.5*2.8cm		Sterilize		
Feature	LED UV disinfection , 99.9% sterilization rate				

#### **Packaging & Delivery**

Selling Units	Single item	
Single package size	20X5X3 cm	
Single gross weight	0.002 kg	









LED UV difinfection

Destroyed over 99.9% of germs

Ultraviolet disinfection technology is commonly used in hospitals, bacteriological research, military and aerospace fields.

It uses a purely physical sterilization method and irradiates with a wavelength of 260-280nm.

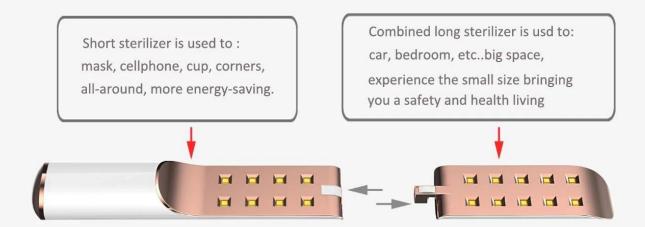
Can instantly destroy DNA and RNA of microorganisms such as bacteria.

Make it lose its ability to reproduce and survive.



# Adjustable UV sanitizing wand

Long & Short size for using different place
Updated from tradition UV sterilizer,
let it more suitable and useful to lives



### **Fight Against Bacteria**

Respiratory disease

Bacteria Breeding ground

Bacteria Often allergic

Sneezing



### **Details Images**

Use anytime, anywhere in your life to give yourself a safe and healthy living space

Where to use I: Use for your masks



Where to use II: Use for your mobile phone



Where to use III: Use for your tableware



Where to use IV Use for your bedroom



Where to use V: Use for Baby carriage



Where to use VI Use for your toilet



## **Product Presentation**



### Certificate





#### 广东省微生物分析检测中心

#### GUANGDONG DETECTION CENTER OF MICROBIOLOGY 分析检测结果

ANALYSIS AND TEST RESULT

报告编号 (Report No.): 2020FM06103R01D

1.样品前处理: 以玻璃为载体,作用距离 3cm,照射时间为 5 分钟。

Sample pretreatment: Took the glass as the carrier, and the action distance was 3cm, Irradiation and the action time was 5 minutes.

#### 2.试验结果 Test Result:

试验菌株 Test germ	试验 组别 Test group	对照组平均菌落数 Average cfu of positive controls (cfu/片)	试验组平均菌落数 Average cfu of testing groups (cfu/片)	杀灭率 Killing rate (%)	杀灭对数值 Sterilization logarithm
大肠杆菌 ( <i>Escherichia coli</i> ) 8099	1	5.0×10 <sup>6</sup>	1.8×10 <sup>3</sup>	99.96	3.44
	2	4.7×10 <sup>6</sup>	1.8×10 <sup>3</sup>	99.96	3.41
	3	4.8×10 <sup>6</sup>	1.9×10 <sup>3</sup>	99.96	3.40
金黄色葡萄球菌 (Staphylococcus aureus) ATCC 6538	1	1.6×10 <sup>6</sup>	7.0×10 <sup>2</sup>	99.96	3.35
	2	1.4×10 <sup>6</sup>	7.7×10 <sup>2</sup>	99.95	3.26
	3	1.3×10 <sup>6</sup>	7.5×10 <sup>2</sup>	99.94	3.23

(以下空白 Blank below)





### **Welcome to O-leading**

As the Coronovirus Spread worldwidely, Especially during Jan to February in China, we were even in heavy shortage of Masks and kinds of goods against COVID-19! Now, China is getting better and it's Oleading responsibility to help the world friends with these goods, please refer more about our website **Anti Virus** 

