



**WARNING:** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov). This product meets and complies with all Federal regulations.

Customer Service: 1-888-999-4215

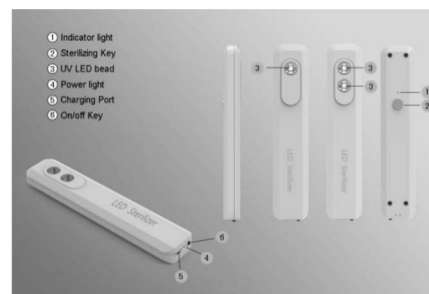
## Portable UV Sterilizer



### ① Sterilization Range

This unit can quickly eliminate bacteria, viruses and sanitize all types of surfaces. It can be used to sterilize toiletries, rings, necklaces, door handles and much more.

### ② Product Diagram



### ③ Operation Steps

1. Press the **ON/OFF Key**. The **Power Light** will turn on.
2. Press and hold the **Sterilization Key** for The **Indicator Light** will turn solid green light.

3. Point the UV LED toward the items you want to sterilize. Keep the UV LED beam at a distance of about 3-5cm.

4. Slowly move the UV LED beam over the items you are sterilizing. the longer you use the light on the items, the better the sterilization effect.

5. Press the **Sterilization Key** again to stop sterilizing, the indicator light will turn off.

6. To charge unit, plug in the included USB cable into the sterilizer and a power source. The **Power Light** will turn solid red. When fully charged the **Power Light** will turn green. Total charge time is about 3 hours.

### ②, Technical Specifications

#### Portable UV Sterilizer

Model: IAA400

Battery Capacity: 500mA

Voltage: DC 5V

Led UV Wavelength: 270-280nm

Product size: 150x30x16mm



### ⑤, Attention

1. Do not Point the UV LED directly toward skin or eyes.
2. Keep out of reach of children.
3. Make sure when the battery is low, charge the unit fully.
4. Keep the UV LED clean, avoid water, and do not crush the LED bulb.

### ⑥, Test Report

广微测 Guangwei Test		MA 201910000000	ISO-9001	CNAS 中国合格评定国家认可委员会 中国认可 证书编号: 170001 20190901
广东省微生物分析检测中心 GUANGDONG INSTITUTE CENTER OF MICROBIOLOGY 分析检测结果 ANALYSIS AND TEST RESULT				
报告编号 (Report No.): 2019WMB05000002				
1. 检测方法 (Action Item):				
试验名称 Test Organisms	试验组 Test groups	对数减少平均菌数 Average c.f.u of pathogen control (cfu/plate)	试验组平均菌数 Average c.f.u of test group (cfu/plate)	杀灭率 Killing rate (%)
大肠杆菌 (Escherichia coli)	1	5.0e+05	<10	>99.999
金黄色葡萄球菌 (Staphylococcus aureus)	2	4.0e+05	<10	>99.999
白色念珠菌 (Candida albicans)	3	4.0e+05	<10	>99.999
ATCC 4330	4	4.0e+05	<10	>99.999
ATCC 10231	5	4.0e+05	<10	>99.999

For Warranty Information and the most up-to-date version of this User's Guide, go to [www.gpx.com](http://www.gpx.com)