

55MM

117MM

Purple Glow  
Instruction Manual

一.Product introduction

Product Accessories

二.Operation directions

Turn on

Flick up the master key to power on.

Turn off

Flick down the master key to power off.

Light

After the machine is powered on, press the LED button to turn on the light (it will automatically turn off after 180s), press again to turn off the light.

Button name	Operation directions	According functions
Master key	Flick up	Power on
	Flick down	Power off
LED button	Press once time	Turn on the light
	Press again	Turn off the light

三.Sterilization principle

The purple light disinfection lamp destroys the molecular structure of DNA (deoxyribonucleic acid) or RNA (ribonucleic acid) in bacterial viruses through ultraviolet rays with a wavelength in the range of 240 ~ 280nm, causing growth cell death and / or regenerative cell death. So as to achieve the effect of sterilization.

四.Product parameter

Item No	BP52	Battery capacity	2000mAh
Voltage/Current	5V/1A	Charging time	About 2.5 hours
Power	7W	Bead wavelength	270-285nm
Product G.W.	270g	Materials	ABS+PC
Interface	Type-c	Product size	219*34*40mm
Optical power	20mw	Standard	GB19258-2012

五.Caution

- Do not knock or beat this product, otherwise it will cause internal damage.
- Do not disassemble, modify or repair this product by yourself.
- Children under 10 should not use this product alone.
- Do not put this product into the fire to avoid explosion hazard.
- If the product is abnormally hot or deformed during charging, stop charging immediately.
- Do not use this product in a humid environment(such as a bathroom), so as not to cause short-circuit damage.
- This product is a portable ultraviolet disinfection lamp. The light emitted is ultraviolet and cannot irradiate skin or eyes for a long time.
- Remarks: Ultraviolet disinfection is widely used in hospitals, schools, nurseries, cinemas, buses, offices, homes, etc. It can purify the air, eliminate moldy odor, negative oxygen ions, and the room is particularly fresh with ultraviolet disinfection. In public places, UV disinfection can prevent some bacteria from spreading through the air or the surface of objects.

六.Environmental protection instructions

Name and content of harmful substances in products

Harmful Substance						
Part name	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Shell	○	○	○	○	○	○
Main body	×	○	○	○	○	○
Package	○	○	○	○	○	○

This form is prepared in accordance with SJ / T11364.

- indicates that the content of this hazardous substance in all homogeneous materials of this part is under the limit requirements specified in GB / T26572.
- ×

10years

The numbers in this logo indicate that the environmental protection use period of the product under normal use is 10 years. Some components may also have environmental protection use period tags. The service life of this environmental protection label is based on the numbers in the logo. Depending on the model, the product may not be used. Including all the above parts except the host, please refer to the actual sales configuration of the product.

七.Warranty Card

1. The warranty period is 1 year and the product will be valid from the date of sale.

2. The warranty card needs to be legible. If it is lost, it will not be reissued.

3. The final interpretation of this warranty card belongs to the company.

4. Man-made damage, customers need to pay for repair parts and shipping costs

5. This warranty card only covers performance failures due to production, technical and quality issues.

Name / Contact:

Date of purchase:

Model and color:

Fault description:

Purchase channel:

Address:

Certification

Manufactured Date

QC

QC001

1

BP52

单页尺寸:55\*117mm

材质:80g书写纸