

Technical detail

Input: DC5-V1A

Output: 9W

battery: 2500 mAh

Full charge time: 50 minuti

UV wavelength: 260-280nm

Total UV Led: 16 pezzi

Closed size: 265x42x40mm

Opened size: 415x42x40mm

Weight: 198g

Lamp life: 10.000 hours

Material: hard plastic

Pack content:

sterilizer, 1metre Micro Usb charging cable, safety goggles, manual

Use

The sterilizer is opened and the button is pressed, a blue light will turn on.

5/10 steps on the object are recommended for complete disinfection.

After 3 minutes of inactivity, the sterilizer automatically switches off.

If you want to stop disinfection before the recommended 5-10 steps, you can press the power button again.

There is the automatic safety shutdown with gravity sensor for upward inclinations.

On the product there is a button for the child safety lock.

What objects does it disinfect?

The shape makes it universal for different uses. Sterilizes bulky, heavy, difficult to reach products but also clothes, cars, etc...

**Safety precautions**

Keep the surface of the UV light clean.

If there is dust or dirt, clean with an alcohol-based wet cloth.

Do not use the product on humans and animals since prolonged exposure of the skin to UV light can cause burns, damage the retina and in worst cases lead to skin cancer.

Keep out of the reach of children.

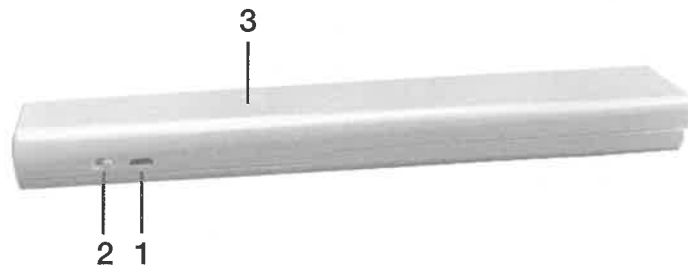
Keep the device out of sources of heat and humidity.

Do not disassemble the device.

Use the goggles provided.

UV rays functions

Ultraviolet rays are a practical way to sterilize. The sterilizer uses Ultraviolet light which modifies the DNA of RNA of microorganisms preventing them from reproducing or to be harmful



- 1) Micro Usb charging port
- 2) Button for child safety lock
- 3) On/Off button