

Portable UVC Disinfection Lamp Manual

The Disinfection lamp achieves the purpose of sterilization by targeting the DNA of microbes, damaging the DNA structure and preventing their reproduction. It kills Candida albicans, Staphylococcus aureus and Escherichia coli, and other germs and viruses. This portable device provides sterilization and air purification for car, kitchen, bedroom, bathroom, shoe cabinet, wardrobe, and other small space.

(I) Specification

Model: QH0041

Effective area: 230 sq ft.

Rated voltage: DC 3.7V

Rated power: 3.8W

Charging voltage: DC 5.0V

Product dimension: 56 *56* 125mm

Package dimension: 7.6*7.6*14.8cm

Timer options: 30 minutes

UV tube serving time: 3000H

(II) How to use

Long press the power button for 3 seconds, light will be switched on after a delay of 28 seconds. The blue delay indicate light will be flashing during the 28 seconds, after which UV lamp will turn on and the blue indicate flash light will turn solid. The disinfection lamp will turn off automatically after 30 minutes.

(III) How to charge

- 1, This device is powered by rechargeable 3.7V lithium battery, and can be recharge by regular USB cable to power source.
- 2, During charging, the color of indicate light will turns red, and it turns green when fully charged.
- 3, Estimate 120 minutes required for the battery to be fully charged in a single cycle.

(IV) Special Warning

- Do not look direct into the UV light source and should use the device in the absence of people, animals and plants as the UV light may cause rash, conjunctival irritation, fatigue and so on.
- Long time exposure to UV light has the potential hazard of skin and eye burning, long time inhaling ozone can damage the respiratory tract. Please close doors and windows during the sterilization, and no people or animals should be staying in the same room.