

Hand-Held UV Disinfection Stick

Introduction:

It can destroy the DNA or RNA structure of single-celled microorganisms such as cells, viruses, etc. Usually, 10-15 seconds of irradiation can achieve the sterilization effect, and will not damage any materials, no chemical residue.



Application:

It can be used for toilets, door handles, toothbrushes, toys, clothing, mobile phones, tableware and any type of textile and plastic surfaces.

Note:

- * Do not look at the lamp tube directly.
- * Do not disinfect the liquid, prevent the liquid from splashing into the lamp tube, do not immerse the disinfection stick in water.

Technical Parameters:

Model	BK-UVC-01Z
Consumption	1W
Lamp Tube Size	100mm
Lamp Wavelength	253.7nm (no ozone)
UV Lamp Service Life	8000h
Material	Shell: ABS; Lamp tube: quartz
Power Supply	3V, 2 AAA batteries
External Size	190*26*25mm
Net Weight	50g
Package Size	194*32*28mm
Gross Weight	60g