

Portable UV Sterilization Lamp

This portable UV sterilization lamp is designed for disinfecting surfaces and air. The device features a cylindrical body with a protective cage surrounding the UV-C light source.



ADDITIONAL IMAGES



Product Overview

Professional Portable Sterilization

This portable UV sterilization lamp provides an efficient solution for eliminating germs, bacteria, and viruses by disrupting DNA/RNA structures. Utilizing dual-action 253.7nm and 185nm UV wavelengths, it is highly effective at sanitizing both surfaces and air in sealed environments. Compact and battery-operated, this device is designed for easy transport and rapid disinfection of areas up to 4 square meters.

Technical Specifications

UV Wavelengths

- 253.7nm (Direct DNA/RNA destruction)
- 185nm (O3 generation for room sanitization)

Power Source	3.7V Rechargeable Li-battery / DC 5V USB
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Power Consumption	3 W
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Performance

Maximum Coverage Area

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Automatic Cut-off	15 Min
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Physical Properties

Device Dimensions	60mm x 128mm
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Construction Material	Aluminum Alloy
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Key Features	Rechargeable, Portable, USB Charging, Auto-Shutoff
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