

— ACCESSORIES

# Look2Sanitise

Professional UV-C sterilization for  
AV equipment



DESIGNED IN

**Belgium**

# About this Product

Sterilization solution designed for relentless, around-the-clock operation. Features dual AC and DC power capabilities for continuous operation without power constraints. Sterilizes up to 49 audioguides simultaneously with 99.99% effectiveness against all bacteria and viruses, including COVID-19.

## REAL WORLD PROJECTS



### **UDOVERSUM**

HAMBURG, GERMANY

# Key Features



## Battery-Powered Flexibility

Runs on rechargeable batteries with full-day operation. Easy to place and move around your venue without being constrained by power cables. Industry-leading portability for maximum



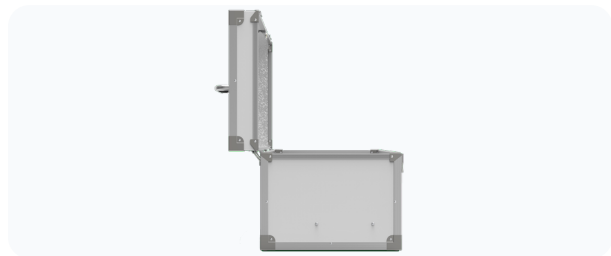
## Proven UV-C Technology

Laboratory-proven to eliminate 99.99% of germs, bacteria, and viruses including COVID-19. Advanced LED UV-C technology delivers a dosage of 186,000  $\text{W}\cdot\text{s}/\text{cm}^2$  in just 5 minutes - exceeding requirements



## Large Capacity

Substantial sterilizing area accommodates up to 49 audioguides simultaneously. Customizable transparent acrylic bases allow UV-C rays to reach all surfaces for complete sterilization coverage.



## Safe & User-Friendly Operation

Simply close the box to activate sterilization. UV light only operates when the box is closed, preventing any exposure to harmful radiation. External LED indicator shows process status for safe operation.

# Technical Specifications

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## SOFTWARE

- | Embedded control logic with adjustable cycle duration
- | Automatic cycle start on lid closure
- | Interlock logic preventing UVC activation when open

## HARDWARE

- | UVC (UV-C) sterilization technology, 253.7 nm
- | UVC lamp power: 8 W; rated lifetime 9,000 hours
- | Delivered UVC dose (10 min): ~~186,000~~ 86,000 W·s/cm<sup>2</sup>
- | Capacity: up to 49 audioguides per cycle
- | Fully enclosed reflective chamber with safety interlock (UVC only when closed)
- | Cycle time: 1–30 minutes (recommended 5 minutes)
- | Power: AC 100–240V or USB-C 5V/3A; dual AC/DC
- | Rechargeable battery: 40,000 mAh (148 Wh), full-day autonomy
- | Dimensions/weight: 605 x 355 x 305 mm, 11.5 kg
- | Certifications: CE, FCC

# More Features



## Versatile Applications

Customizable acrylic bases adapt to different equipment shapes. Perfect for headsets, remote controls, keyboards, mobile phones, glasses, and any equipment that fits inside the sterilization chamber.



## Professional Certifications

CE and FCC certified. Dedicated customer support ensures reliability and compliance with international standards.



SCAN TO VIEW ONLINE

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