MASSPHOTON LIMITED

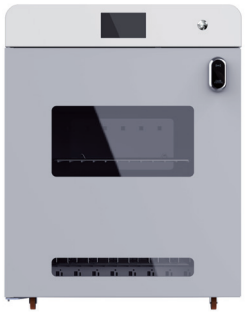
Medical-grade Surface Disinfection Cabinet

DESCRIPTION

Support infection control initiatives with ultraviolet (UV-C) light sanitization.

Disinfect and charge laptops, tablets, and other electronic devices.

- Titanium crystal quartz glass has a UV transmittance of up to 99%, ensuring the sterilization efficiency;
- UVC LED can destroy the DNA/RNA structure of microorganisms, killing various pathogens at the source.
- According to the professional testing, the disinfection rate is >99.99%
- When some UVC LED beads are damaged, the system will immediately prompt for a malfunction.





99.99%	70 pcs	360°	85L	USB
UVC LED Disinfection Rate	UVC LEDs Intensive Irradiation	Five-sided Light Source Stereoscopic Irradiation	Large Volume Ratio	Charge Up To 8 Devices Simultaneously

APPLICATIONS



Medical Instruments



Office Supplies



Electronic Products



Daily Necessities



Baby Products



Personal Care Products

PARAMETERS

1	External dimensions	490*500*660mm (LWH)
2	Internal dimensions	385*440*505mm (LWH)
3	Total weight	28kg
4	Input voltage	220V
5	Disinfection power	70W
6	USB charging output	0–60W
7	Total charging power	0–600W
8	Display size	4.3-inch
9	Operating temperature	0–40°C
10	Storage temperature	-20–70°C
11	Product service life	5 years

FEATURES

Flexible Disinfection Modes

Preset Timing: Four gears are available: 1 minute, 3 minutes, 5 minutes, and 10 minutes.
Customizable Timing: The disinfection duration can be freely set according to your needs.

Door Electromagnetic Protection

The disinfection work stops immediately when the chamber door is opened, eliminating the risk of UV radiation. The observation port on the chamber door is made of anti-UV tempered glass, which can block the penetration of UV rays and effectively protect the eyes.

Permission Management

Only authorized personnel can unlock the disinfection cabinet by swiping their access cards. Unauthorized individuals are strictly prohibited from casual contact, ensuring the security of items inside the disinfection cabinet.

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