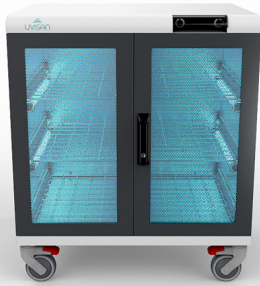




VRProM UV-C medium disinfection, storage and charging cabinet



www.uvisan.com

The VRProM disinfects up to 27 VR headsets with controllers, killing up to 99.999% of viruses, bacteria, moulds and spores without liquids, heat, chemicals or residue in just two minutes. 36 on-board fast USB charging ports mean headsets are always ready to go, and secure locking doors keep headsets and other shared electronic devices safe. Unprecedented UV-C coverage from patent-pending internal TsUVnami™ architecture, ultra-powerful 6 x 15w UV-C sources and programmable smart control.

- Patent pending best-in-class full 360° UV-C coverage, with low-contact sliding shelving
- Disinfect laptops, tablets, VR headsets, & other tools and devices
- Smart control programming and reporting via free App (Wi-Fi required)
- Recommended by Hewlett Packard for disinfecting VR Headsets
- Made in the UK and fully tested and certified in line with IEC 62471 & ISO standards
- Laboratory tested to ensure maximum effectiveness
- No chemicals, liquids or heat required
- Inbuilt fast USB allows simultaneous charging & disinfection
- Locking steel cabinet for secure storage

Dimensions	W 750mm/ 29.5" D 630mm / 24.8" H 860mm / 33.9"
Shelf Size	W 600mm/ 23.6" D 550mm / 21.7" H 180mm / 7.0"
Max Capacity VR Headsets (Quest 2)	27 (fabric headband) 18 (rigid headband)
Max Capacity Laptops (13")	12
Max Capacity Tablets	60
Fast Charge USB Ports	36
Doors	1 x double sided doors on front of cabinet
Weight	56kg / 124lbs
Charging Port	36 x USB charging ports 5V, 2.1A DC
Charging Protection	Leakage and short circuit protection module, over-charging protection
Power System	INPUT: AC100-240V 50/60HZ (Based on different country standard)
Rated Power	200W
UV-C Disinfection	6 x 254nm, low pressure UVC bulbs
Power of UV-C Lamp	15W
Programmable Timer	Yes - via smart controller unit menu or remote using Uvisan app
Cooling and Ventilation	Passive venting
Mobility	Four universal easy ride large casters, two with locking functions
Security	3-point mechanism with locking in front doors