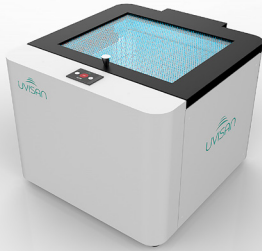




# VRProXS UV-C tabletop disinfection, storage and charging cabinet



[www.uvisan.com](http://www.uvisan.com)

The VRProXS disinfects up to 2 VR headsets killing up to 99.999% of viruses, bacteria, moulds and spores without liquids, heat chemicals or residue in just two minutes. 2 on-board fast USB charging ports mean headsets are always ready to go. Unprecedented UV-C coverage from patent-pending internal TsUVnami™ architecture, ultra-powerful 6 x 8w UV-C sources and programmable timer.

- Disinfect laptops, tablets, VR headsets, & other tools and devices
- Recommended by Hewlett Packard for disinfecting VR Headsets
- Fully tested and certified in line with IEC 62471 & ISO standards
- Laboratory tested to ensure maximum effectiveness
- No chemicals, liquids or heat required
- Inbuilt charging allows simultaneous charging & disinfection
- Strong, steel cabinet with auto shut-off function on loading hatch

<b>Dimensions</b>	W 430mm / 16.9" D 400mm / 17.3" H 270mm / 10.6"
<b>Basket Size</b>	W 340mm / 13.4" D 300mm / 11.8" H 220mm / 8.7"
<b>Max Capacity VR Headsets (Quest 2)</b>	2 - or 1 headset with a set of controllers
<b>Max Capacity Laptops (13")</b>	1
<b>Max Capacity Tablets (Vertical racks)</b>	2
<b>Fast Charge USB Ports</b>	2
<b>Doors</b>	1 x top loading hatch, with removable device basket
<b>Weight</b>	12kg / 26.5lbs
<b>Charging Port</b>	USB charging ports 5V, 2.1A DC
<b>Charging Protection</b>	Leakage and short circuit protection module, over-charging protection
<b>Power System</b>	INPUT: AC100-240V 50/60HZ (Based on different country standard)
<b>Rated Power</b>	200W
<b>UV-C Disinfection</b>	6 x 254nm, low pressure UVC bulbs
<b>Power of UV-C Lamp</b>	8W
<b>Programmable Timer</b>	Yes
<b>Cooling and Ventilation</b>	Passive
<b>Mobility</b>	Portable - optional carrying case available
<b>Security</b>	Auto shut-off function on door ensures safe use