

# Finally!! The VECTOR FAR-UV<sup>222</sup>™

## Room Sanitizer for Surfaces & Air

- No Mercury in bulb!
- Room can be occupied when unit is on!
- Bulb lasts 15,000 hrs!
- Remote Controlled
- Select unit to turn ON or OFF when room becomes occupied.



OCCUPIED ROOM IS OK!

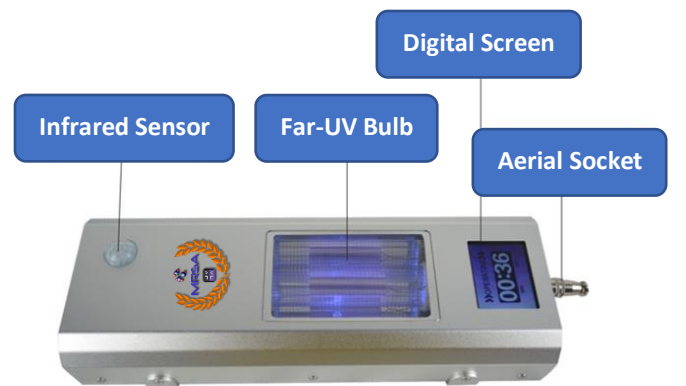


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## **FAR-UV is Finally Here!!!** And Now Rooms Can Be Safely Occupied When the UV Light is On!

The **Vector FAR-UV222™** is ideal for disinfecting small or even large rooms (*multiple units*). **Far-UV** is a new UV wavelength that mitigates bacteria and virus and is safe to use even when a room is occupied. It can be mounted on the ceiling or walls and can even be used as a handheld sanitizer to do small objects or areas the light might have missed, such as a table, chair or computer key pad that you wish to treat more thoroughly.

- Most advanced and easiest way to disinfect spaces when used as an adjunct to your standard cleaning/disinfection program.
- 360° Motion Sensor will Shut-OFF or Turn-ON light.
- No Mercury in bulb! Safe and environmentally clean.
- Room can be safely occupied when this unit is on!
- Bulb lasts approximately 15,000 hrs!
- Remote Controlled
- Select option to turn ON or OFF when the room becomes occupied.
- Easily portable when it comes with handheld kit.



### Vector Far-UV Specifications

Dimensions:	307*117*48mm (12.1" x 4.6" x 1.9")
Wattage:	20W
UV Wavelength:	FAR UVC 222nm
Effective UV Intensity w/ Filter:	3000µW/cm <sup>2</sup> at 0cm
Input Voltage:	DC24V
Voltage:	AC100V~240V (with AC/DC Adapter)
Ambient Operating Temp. Rng:	-10°C to +50°C (14°F-122°F)
Expected Lifespan:	4000+ Hrs.
Safety Requirement:	Mercury-Free
Storage Environment:	Dry, and Ventilated Environment
Beam Angle:	60°
Optional Function:	Motion Sensor and Timer Module
Material:	High Purity Quartz Glass, Sandblasting Oxidation (Silver), Aluminum Alloy

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