

# UV-CLEAN

Germicidal UV-C light guarding against the spread of infectious pathogens  
**Improving touch point infection control**

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### How Does It Work?

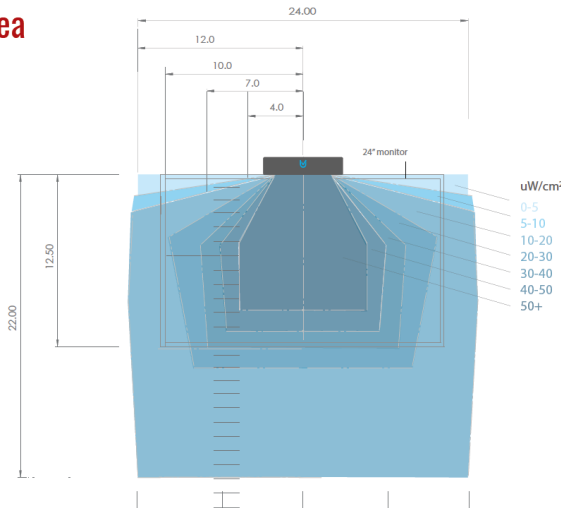
Germicidal UV-C light is dispensed at low levels  
 Microorganisms absorb the UV-C wavelength  
 DNA of infection-causing pathogens are broken  
 Pathogens are disabled, stopping them from reproducing and spreading

### How do I know if it is cleaning consistently?

Simply download the cycle reports from each individual device to confirm cleaning. Units include a USB cable that allows you to connect the UV- CLEAN device to a PC.  
 Easily access the built-in audit trail that resides locally on each device, eliminating any network security issues.



### Coverage area



PRODUCT DETAILS	MATERIAL OVERVIEW	KEY FEATURES
<ul style="list-style-type: none"> <li>Automated and customisable cleaning cycle</li> <li>Motion activated for safe deployment of UV-C light</li> <li>24" active cleaning area range</li> <li>Internal memory and built-in audit trail</li> <li>Flexible workspace configurations</li> <li>Sleek and stylish design</li> <li>6" length x 1" diameter</li> <li>Affordable, scalable investment</li> <li>Independent low energy LED task light</li> <li>Two-year warranty</li> </ul>	<ul style="list-style-type: none"> <li>100% recyclable UV stable plastic</li> <li>UV-C bulb</li> <li>12" micro USB to USB wire included</li> <li>5.5 mm power port connection to USB or supplied power adapter</li> <li>North America: UVC-RF-NA</li> <li>International: UVC-RF-UP</li> </ul>	<ul style="list-style-type: none"> <li>Attaches to any existing wall mounted computer workstation and Proximity wall cabinets</li> <li>Optimizes day-to-day workflow</li> <li>with an automatic means of self-disinfection</li> <li>Low cost of ownership to implement device that won't impact efficiency</li> <li>A cheaper and more reliable solution than manual cleaning</li> </ul>