

UVone

Disinfects mobile devices to a 5-log kill in just 30 seconds, reducing the risk of infections. Designed for Hospitals, perfect for Education.



381 mm (L) x 114.3 mm (W) x 304.9 mm (H) | 4.8 kg

Zero-touch, 360-degree disinfection.



99.999% Bacteria Reduction.

Effective UV-C disinfects to a 5-log kill, reducing the colony to 10 MRSA bacterium after a 99.999% reduction.*

With touchless sensors, users never physically touch the station, reducing cross contamination.



Touchless, Motion-Activated Door.

Most infections are transmitted by physical contact, making personal hygiene to staff and students a critical step toward reducing the spread of infection. UVone users never physically touch the station, preventing cross contamination.



Rapid UV-C Technology Disinfects in just 30 Seconds.

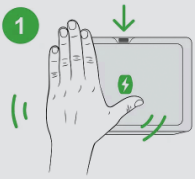
UVone is specifically designed for quickness and ease of use, encouraging busy staff and students to change their daily behaviour, thus increasing hygiene compliance long term.



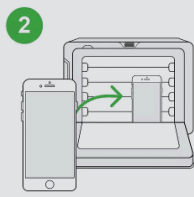
Convenient and Visible. UVone seamlessly integrates into any environment or workflow, such as libraries, classrooms, or any other location that is most convenient and visible for compliance. A VESA compatible bracket is included to mount the UVone to any VESA compatible stands. A wall mounting kit is also included to mount the UVone directly to a wall.

Simple, fast and touchless operation increases hygiene compliance.

Reduce the spread of hospital-acquired infections in just 30 seconds by following these simple steps.



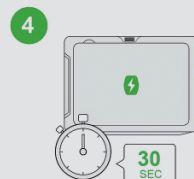
1 To open, wave hand above device.



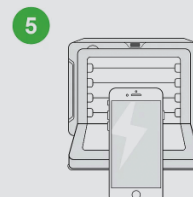
2 Place your device inside so it rests on the glass.



3 To close, wave hand above device.



4 The display indicates your device is being disinfected.



5 UVone will open once your device is disinfected.



6 To close, wave hand above device.

Additional Key Benefits



Compatible with Almost Any Mobile Device. UVone can accommodate any device within 266.7 (L) x 38.1 (W) x 184.15 mm (H)—including tablets, iPad devices, iPhones, Android phones and more, with or without a case.¹ It can disinfect up to three smaller devices at one time or even items like keys and badges.



Form Meets Function. The sleek, compact design of UVone seamlessly integrates into any environment. Mount the station directly outside of libraries, classrooms or any area that is most convenient for use.



Countdown Timer. Users are able to see how much time remains until contents are completely disinfected.



Six Times Quicker Than Traditional Wipes. To be effective, traditional wipes can take upwards of three minutes to disinfect, while UVone disinfects in just 30 seconds. UV-C disinfection is more reliable and efficient than wipes—plus, it does not degrade the integrity of devices over time.



Ready at All Times. The UVone station is easy to use. No need to turn off your device before use.



World-Class Customer Support. Our helpful and friendly Customer Support team boasts an NPS score higher than many tech giants and will promptly assist with any product issues or questions that may arise



25,000 Hours (3 million uses) of Bulb Life. 16 long-lasting UV-C bulbs are enclosed behind glass. When used in Manual Cycle Mode, users can expect 25,000 hours of bulb life or 3 million uses.



Easy-to-Use App. In the event a bulb burns out, the app provides the ability to see what bulb needs to be changed. It also allows easy firmware updates.



1-Year Warranty.² UVone is backed by a 1-year warranty, protecting you against product defects.



Thinking Beyond Sanitisation. PC Locs offers a complete suite of solutions for mobile device charging, storage and security. Easily pair UVone with a PC Locs charging station that works best for you to ensure devices are reliably sanitised, charged and ready for use at all times.



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Lightning, iPad Air and iPad mini are trademarks of Apple Inc. 1 Compatible cases must be non-porous and remain within dimensions of 266.7 mm (L) x 38.1 mm (W) x 184.15 mm (H).

2. Visit www.pclocs.com.au/warranty for complete warranty details. *PC Locs' kill rate claims are based on data conducted by an accredited, GLP compliant, BSL-2 laboratory. Kill rate claims for MRSA at a 5-log kill or 99.999% are based on final GLP testing. Kill rate claims for C. Diff are at a 4-log kill or 99.99% in 60 seconds and a 3-log kill or 99.9% in 30 seconds. C. Diff results are based on final GLP testing. Real world results may vary.