

UVDI-GO™

UV LED Surface Sanitizer



99.99% inactivation of *C. difficile* spores in 20 seconds - MRSA in 10 seconds - at 4" distance

Rapid On-the-Go Disinfection

Portable and lightweight

- Cordless; weighs only 1 lb
- 90-minute battery life per charge

Designed for user safety

- Easy-to-attach protective cone shields operator from UV-C exposure

Safe for surfaces

- Safe for use on mobile devices, touchscreens, keyboards and common healthcare surfaces

UVDI-GO™ UV LED Surface Sanitizer

Fast, independently proven surface disinfection



- Efficacy against high-risk microorganisms demonstrated in independent laboratory testing

Microorganism	% Inactivation	Time	Distance
MRSA	99.9999%	10 seconds	4"
CRE	99.999%	10 seconds	4"
<i>Candida auris</i>	99.99%	20 seconds	4"
<i>C. difficile spores</i>	99.99%	20 seconds	4"

- Efficacy and surface coverage in 20-second cycle

Microorganism	% Inactivation	Time	Surface Coverage
MRSA	99%	20 seconds	120 in ² (12" x 10")
<i>C. difficile spores</i>	99%	20 seconds	32 in ² (8" x 4")

- Time for 99% inactivation of high-risk microorganisms on commonly shared equipment

Equipment	99% Inactivation	Time
Mobile Phone (6" x 3") 	MRSA	3 seconds
	<i>C. difficile spores</i>	12 seconds
Computer Keyboard (17" x 5.5") 	MRSA	20 seconds
	<i>C. difficile spores</i>	60 seconds

Safe for surfaces

- Safe for use on mobile devices, touchscreens, keyboards and common healthcare surfaces

