



UVDI-GO™

UV LED Surface Sanitizer



Rapid On-the-Go Disinfection

- ✓ 99.99% inactivation of *C. difficile* spores in 20 seconds – MRSA in 10 seconds – at 4"
- ✓ Cordless, portable and lightweight
- ✓ Designed for user safety
- ✓ Safe on surfaces



Designed and Manufactured
by UVDI in California, USA



Certified to
ISO 9001:2015

Certified to
ISO 14001:2015



UVDI EPA Establishment
Number 73542-CA-001

Rapid On-the-Go Disinfection of High-Touch, Shared Surfaces

CDC: Reduce Risk from Surfaces

“Contamination of surfaces, including high-touch surfaces in the room (e.g., bedrails, over-bed tables, and call-buttons) and reusable patient care equipment that is moved between rooms, can lead to: (1) transmission to the next patient who occupies the room or uses the same equipment, or (2) contamination of the hands or clothing of healthcare personnel with transmission to other patients. Therefore, cleaning and disinfection of environmental surfaces is fundamental...”¹



Contamination by High-Risk Microorganisms

“50 [of 75] studies reported contamination of computer-related hardware... ranged from 24% to 100%. Microbial contaminants included... MRSA, *C. difficile*, VRE and *E. coli*.”²

Nicole Ide, *BMJ* 2019



Frequent Contamination of High-Touch, Shared Equipment

“86% of mobile phones demonstrated evidence of some bacterial contamination...”³

Giovanni Battista Orsi, *ICHE* 2015

“...WOW handles, breakroom tables, and nurse’s station keyboards all contained well-known pathogens on their surfaces...”⁴

Chetan Jinadatha, *AJIC* 2024



Evidence for Microbial Transmission

“...there is considerable evidence that portable equipment and other shared devices may contribute to pathogen transmission.”⁵

Curtis Donskey, *AJIC* 2019



Challenges in Daily Cleaning

“...only 11.5% of Healthcare workers cleaned their phones daily... A majority believed phones are a source of [risk].”⁶

Xin Yu Adeline Leong, *Infection Prevention Practices* 2019



Independently proven, fast efficacy

- Efficacy against high-risk microorganisms 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</i> spores	99.99%	20 seconds	4"

Portable and lightweight

- Cordless, 2-hour battery run time per charge and weighs only 1.2 lb

Safe on surfaces

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

Designed for user safety

- Protective cone shields operator from UVC exposure

Chemical-free UV-C disinfection

- One-step disinfection when no visible soil or gross filth is present

¹ <https://www.cdc.gov/hai/prevent/environment/surfaces.html>

² Donskey CJ. Beyond high-touch surfaces: Portable equipment and floors as potential sources of transmission of health care-associated pathogens. *Am J Infect Control.* 2019 Jun;47S:A90-A95.

³ Ide N, Frogner BK, LeRouge CM, Vigil P, Thompson M. What’s on your keyboard? A systematic review of the contamination of peripheral computer devices in healthcare settings. *BMJ Open.* 2019 Mar 8;9(3):e026437.

⁴ Jinadatha C. Understanding the significance of microbiota recovered from health care surfaces. *Am J Infect Control.* 2024 Feb;52(2):220-224.

⁵ Orsi, G., Natale, F., D’Ettore, G., Protano, C., Vullo, V., & De Curtis, M. (2015). Mobile Phone Microbial Contamination Among Neonatal Unit Healthcare Workers. *Infection Control & Hospital Epidemiology*, 36(4), 487-489. doi:10.1017/ice.2015.2

⁶ Leong XYA, Chong SY, Koh SEA, Yeo BC, Tan KY, Ling ML. Healthcare workers’ beliefs, attitudes and compliance with mobile phone hygiene in a main operating theatre complex. *Infect Prev Pract.* 2019 Dec 13;2(1):100031.

Globally Trusted by over 1,100 Hospitals in 28 Countries



UVDI-360 Room Sanitizer with UV Smart Connect™

- Proven effective in over 25 clinical studies
- 99.99% inactivation of 35 microorganisms in 5 minutes at 8 feet
- Rapid UV-C disinfection: 10 minutes for an average-sized room
- 360° surface coverage confirmation
- Advanced safety features
- Automated fleet management with UV Smart Connect™ cloud communications

Family-Owned Since 1992

- Headquartered in Valencia, California
- Surface disinfection and Indoor Air Quality products are made in the U.S.A
- Certified Minority Business Enterprise
- ISO 9001-2015 and ISO-14001-2015



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