

Say goodbye to HAIs.

ENHANCE YOUR DISINFECTION PROTOCOL WITH UV-CLEAN

Despite attempts to disinfect or enforce strict hand-washing policies, pathogens can spread throughout susceptible environments. Harmful pathogens, including C. diff, MRSA and Norovirus, can be easily transmitted from high touch surfaces, affecting the health of patients and staff.

What the Studies Say

The findings published by Deverick J. Anderson, MD, **found patients had significantly lower exposure to harmful pathogens after UVC light was added to standard cleaning strategies.** While rigorous cleaning practices have always been the standard, Dr. Anderson's study supports the additional use of an ultraviolet self-disinfectant like UV-CLEAN by Proximity.

Defeat Bacteria and Viruses With UV-CLEAN

1 out of 31
patients develop
a HAI

1.7 MILLION
HAIs occur in U.S.
hospitals each year

80%
of pathogens are
transferred by touch

98,987
deaths per year are
caused by HAIs

\$15,275
is the average additional
hospital cost per HAI
contracted patient

UV-CLEAN IS JUST WHAT THE DOCTOR ORDERED.

Schedule a consultation today. [1.800.437.8111](tel:18004378111) / proximitysystems.com/uvclean



UV-CLEAN™



Sources / "HAI" Centers for Disease control and Prevention, 07 Aug. 2012 / Office of Disease Prevention & Health Promotion / The Secret Life of Germs. P Tierno, Atria Books 2001 / Enhanced terminal room disinfection and acquisition and infection caused by multi-drug resistant organisms and Clostridium difficile. / Lancet 2017; 389: 805-14 Infection control and hospital epidemiology July 2011, vol. 32, no. 7 / Accessing hand hygiene compliance among healthcare workers in six intensive care units

Proactive, Next-Generation High Touch Surface Disinfectant.

UV-CLEAN's no-touch ultraviolet disinfection technology — developed by Proximity — uses UV-C energy to inactivate microorganisms at the genetic level by scrambling their cellular DNA. As your ultimate guard against the spread of microorganisms, **UV-CLEAN eliminates 99.9%* of pathogens on high touch surfaces.**

PRODUCT DETAILS

- Automated and customizable cleaning cycle
- Motion activated for safe deployment of UV-C light
- 24" active cleaning area range
- Internal memory and built-in audit trail
- Flexible workspace configurations
- Sleek and stylish design 6" length x 1" diameter
- Affordable, scalable investment
- Independent low energy LED task light
- One-year warranty

Patient Pending

*Reference: *Ultraviolet Germicidal Irradiation Handbook*
by Wladyslaw Kowalski.

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Surface Mount
UVC-SM



Retrofit
UVC-RF



Stand-Alone
UVC-SA



Clamp Mount
UVC-CM



UV-CLEAN™