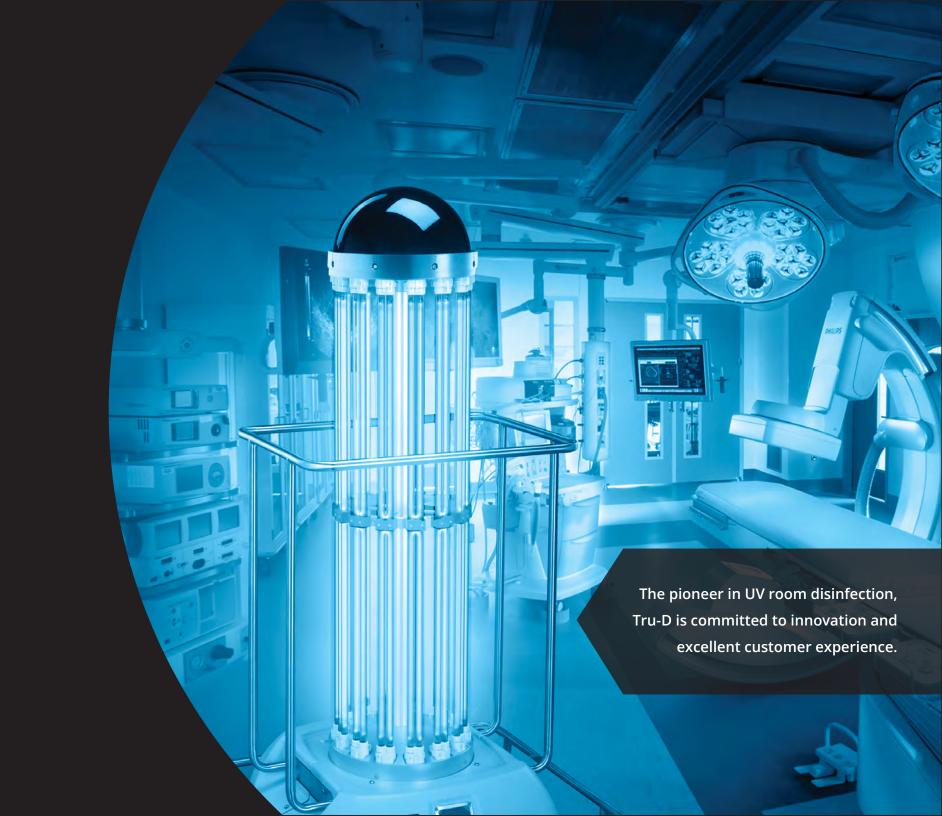


Smart. Safe. SmartUVC



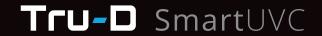
Not just UVC. Smart UVC.

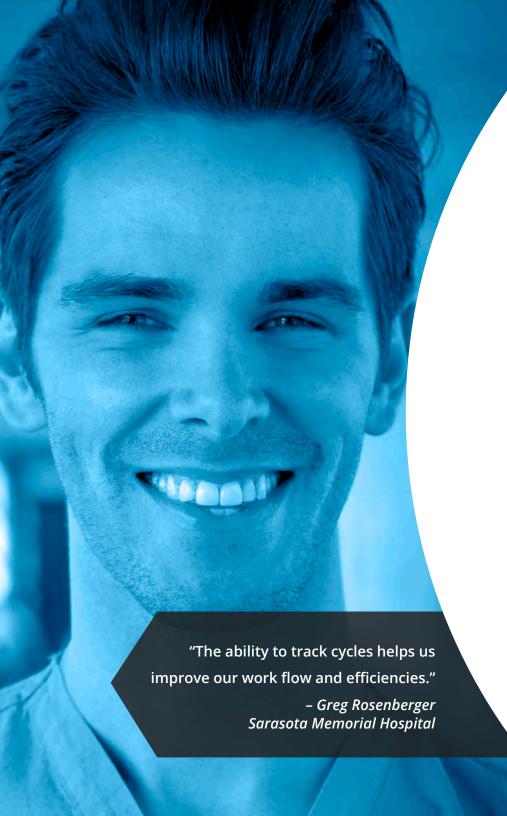
Tru-D SmartUVC delivers an automated, measured dose of UVC to consistently disinfect a room from a single position, eliminating human error and documenting disinfection results for each cycle. Using patented technology, Tru-D provides thorough room disinfection ensuring the entire room is disinfected every time.

During the disinfection cycle, Tru-D's microprocessors and instrument-grade sensors measure the necessary amount of UV energy that is reflected back to the robot. Tru-D automatically shuts down and notifies the operator via audio and/or text message that the disinfection cycle is complete.

Single Placement. Smart Technology.







The Smart Choice. Smart UVC.

Tru-D is operated by a user-friendly remote control from outside the room. Tru-D automatically uploads complete documentation of the disinfection process to the secure MyTru-D portal, allowing administrators to track Tru-D usage including specific pathogen data, UV dose delivery, room number, operator and cycle times.

Tru-D provides visual data, assuring users that a room has been properly disinfected. Real-time reports are customizable, and the concise graphics and exportable spreadsheets put critical data directly in the hands of operators and administrators. Tru-D eliminates guesswork from UV room disinfection.

Real-Time Reports. Maximized Utilization.



SmartUVC Engine - Tru-D is driven by the SmartUVC engine, a unique and patented brain behind Tru-D.

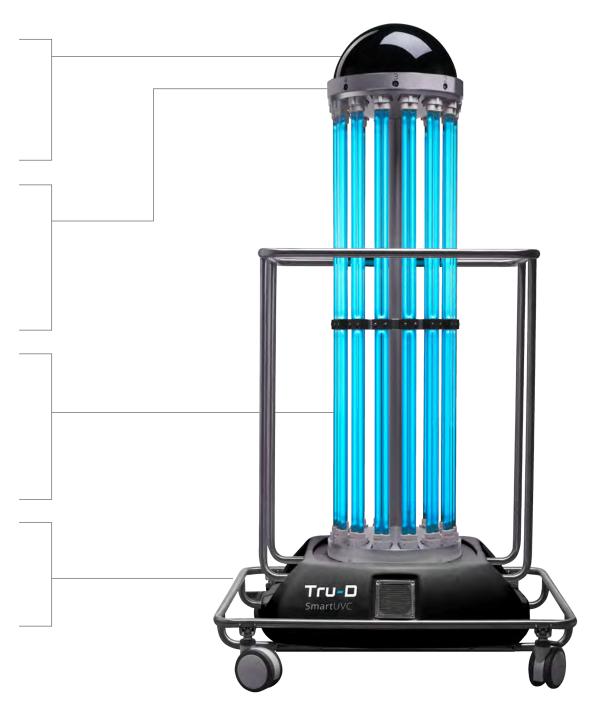
Patented Sensor360® Measured

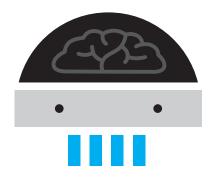
UVC Dose - Instrument-grade sensors calculate an accurately-timed cycle ensuring consistent, thorough disinfection.

Tru-D Energy Disinfects

Tru-D's bulbs deliver chemical-free UVC energy to eliminate pathogens in both direct and shadowed areas.

Single Placement - Tru-D disinfects an entire room from top to bottom from a single position in the room.





The UVC Robot with a Brain.

Tru-D is the only "smart" UV disinfection robot with patented Sensor360® technology. By measuring the reflected UVC energy that bounces back to the robot, Tru-D is able to provide the precise, lethal dose of UVC needed for thorough room disinfection.

Compensating for size, shape, geometry and contents, Tru-D takes the appropriate time necessary to disinfect every room, eliminating human error in the disinfection process.

One Cycle. One Position. All Surfaces.







ONE PLACEMENT. ONE CYCLE. ONE GOAL.

UVC Disinfection at a Glance

HAIs: The Fifth Leading Cause of Death

According to the CDC, there are nearly 700,000 hospital-acquired infections (HAIs) every year in the U.S., and almost 75,000 of those patients die as a result. With hospital-acquired infection rates increasing and more superbugs discovered each year, it's critical for hospitals to provide the cleanest environments possible to protect patients and staff from infections.

Why use UVC to disinfect?

Tru-D's precise UVC wavelength is germicidal — meaning it is capable of inactivating microorganisms, such as bacteria, viruses and protozoa. This quality makes UVC light an effective, environmentally-friendly and chemical-free way to eradicate dangerous microorganisms in any environment, but especially in hospitals that contain drug-resistant superbugs including MRSA and *C. diff*.

Meet Tru-D

Tru-D SmartUVC is a portable UVC disinfection system that delivers an automated, measured dose of UVC light to consistently disinfect a room during one cycle. Operating from one position in the room, Tru-D ensures significant pathogen reduction in direct and shadowed areas. Tru-D's automated, measured dosing capabilities and real-time usage-tracking features make it one of the most advanced UVC disinfection systems available.

Measuring UVC Dosage

Only Tru-D uses patented Sensor360® technology that compensates for room variables such as size, shape and contents to deliver one precise, lethal dose of UVC energy needed for terminal room disinfection. Tru-D's brain is comprised of eight sensors that calculate the amount of UVC energy reflected back to the robot to ensure thorough disinfection every time.

Backed by Science

Tru-D has been validated by more than 20 independent, third-party studies to show that it is capable of reducing the transmission of infectious diseases. The Benefits of the Enhanced Terminal Room Disinfection (BETR-D) study is the first and only randomized clinical trial on UVC disinfection to date. Tru-D was the only device chosen for the study due to its Sensor360® technology that establishes a baseline of disinfection and reduces human error in the disinfection process.







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