



Safely kills 99.9% of microbes on stethoscope diaphragms within 10 seconds.

Convenient wall mount or pocket scanner.

Auto 10 second timer switch for safe UV use.

Coated in an antimicrobial PCO substrate

Uses 2 AAA batteries

UV bulb lasts 5,000 hrs.



ScopeScan™

Advanced Stethoscope Sanitizing System



Symbol Refers to Stethoscopes As a Biohazard

“Physicians & medical staff must sanitize their stethoscope between each patient.” CDC

Recent studies demonstrate that 5-10% of hospitalized patients acquire nosocomial infections, 5% of which are fatal. Epidemiologists believe that one third of all nosocomial infections can be attributed to stethoscope contamination. Further studies demonstrated that 90-100% of the stethoscopes harvest microbial contamination and that more than 20% were MRSA (methicillin-resistant staphylococcus aureus) and other lethal resistant species.

Every year, hospital acquired infections cause 1.7 million infections and 100,000 deaths. The demanding and fast paced clinical setting does not always afford caregivers the ability to properly clean the stethoscope by traditional means between patients.

561-531-9398

The stethoscope chest piece is particularly prone to contamination since it comes into physical contact with each patient. To date, no device has become universally accepted for performing stethoscope disinfection. To be practical, such a device has to be very easy and convenient to use, not requiring any extra amount of time or effort. **ScopeScan** is all of these.

UV Disinfecting Lights have been used in hospitals to disinfect surfaces for years. However, unlike those lights which only emit UV-C light and take up to an hour to disinfect, the **ScopeScan** sanitizer emits UV-A, UV-B and UV-C light which destroys 99.9% of targeted germs on the surface within just 10 sec.

See more at: www.scopescan.com