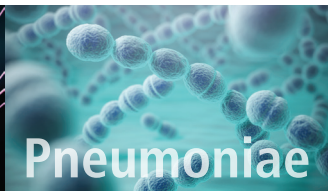


Vray Portable UV Sanitizer

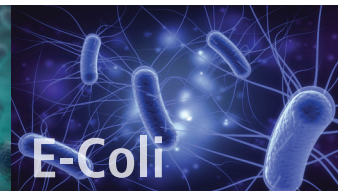
HYGENX-VRAY



Salmonella



Pneumoniae



E-Coli

**Use Anywhere Germs Can Spread – Desks, Laptops, Pens, Tablets and More!
Kills 99.9% of Bacteria – Sterilizes Everyday Items – in 5 seconds!**

Easily, quickly and safely sterilize and decontaminate all objects and surfaces with HygenX™ Vray, with UV-C light that kills 99.9% of bacteria and sterilizes everyday items, used and shared, in today's classrooms, offices and homes.

Lightweight and cordless, Vray is designed for easy portability and features a rechargeable battery. Capable of hands-free and portable operation, Vray can be used to sterilize anywhere and anything in a classroom, home or office, even large toys, keyboards, instrument panels, touchscreens, etc.

A patented safety sensor is activated as the unit is turned on, and Vray turns off automatically when the unit is tilted 30° in either direction, to prevent exposure to skin and eyes, and ensures exposure only to the intended sterilization target. There is also an option to turn off the safe mode to allow for sterilization of odd shaped and larger objects.

The HygenX™ Vray UV-C lamps are encased in a shatter-safe coating, ensuring if the lamp breaks, it will break internally within the coating with no glass fragments to clean up.

HygenX™ Vray will give you ease of use, safety and peace of mind to ensure every shared item, every object and every spot in any room is clean and sterilized!

Vray



99.9% Sterilization of:

- Bacillus
- Vibrio
- Pseudomonas Aeruginosa
- E. Coli
- Klebsiella Pneumoniae
- MRSA
- Salmonella
- Staphylococcus Aureus
- Escherichia

Specifications:

- Lamp: Philips UV-C lamp 8W with safe coating
- Battery: LG Li-ion
- Adapter 100-240V, 50-60Hz, 12V 2.0A
- Charging time: Approx. 2 hours
- Operation time: Approx. 3.5 hours
- Warranty: 1 Year

Product: 19.75" x 8.5" x 4"; 2.55 lbs.
Shipping: 22" x 12.9" x 4.5"; 3.4 lbs.



uv sanitizer