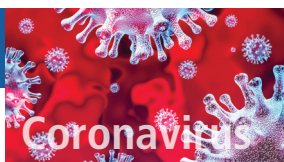


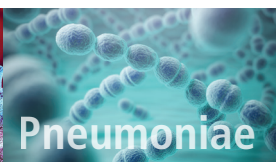
# Vray

## Portable UV-C Sanitizer

HYGENX-VRAY



Coronavirus



Pneumoniae



E-Coli



Salmonella

### Use Anywhere Germs Can Spread – Desks, Laptops, Pens, Tablets and More! Kills 99.9% of Bacteria

High Intensity Cordless UV-C Sanitizer – Kills 99.9% of Bacteria!

Easily, quickly and safely clean and sanitize all objects and surfaces with HygenX™ Vray, with UV-C light that kills 99.9% of bacteria on 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 clean 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 sanitation target. There is also an option to turn off the safe mode to allow sanitization of odd shaped and larger objects.

The HygenX™ Vray UV-C lamps are encased in shatter-safe coating ensuring if the lamp breaks, it will break internally within the casing 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!



#### When used properly, kills 99.9% of:

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

#### Specifications:

- Lamp: UV-C lamp 8W with safe coating
- UV-C lamp uses 253.7 Wavelength
- Ozone-Free
- Battery: Rechargeable Lithium-Ion
- Adapter 100-240V, 50-60Hz, 12V 2.0A
- Charging time: Approx. 2 hours
- Operation time: Approx. 3.5 hours
- Warranty: 1 Year

EPA Est. No. 96961-KOR-1



Product: 18.4" x 4.6" x 2.7"; 1.5 lbs.  
Shipping: 22" x 12.9" x 4.5"; 3.85 lbs.

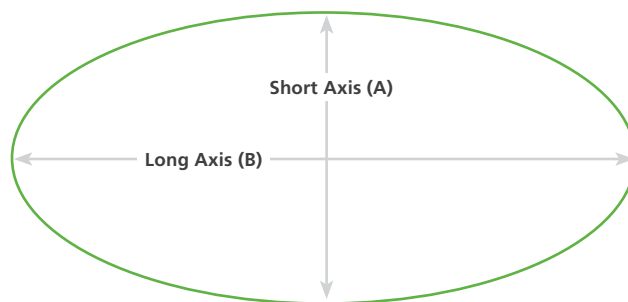
# Vray

## HYGENX-VRAY

### HygenX™ Vray Light Sanitizing Areas (Based on Various Heights)

Height	Estimated Area	
In Inches	Short Axis (A)	Long Axis (B)
2"	13"	17"
4"	20.5"	22.5"
6"	25"	32.5"
8"	28.5"	38"

### HygenX™ Vray Sanitizing Area



### Vray Lab Test Results:

Lab test results show how the HygenX™ Vray provides up to 99.997% in bacteria/germ reduction when used properly.

Using Vray gives you peace of mind that every shared item, every object in the classroom is sanitary!

#### [HygenX Vray Coronavirus Independent Third Party Lab Results](#)

- [HygenX Vray Coronavirus Lab Report Summary](#)

#### [HygenX Vray Independent Third Party Lab Results \(All Tests\)](#)

- [HygenX Vray Before/After Petri Dish](#)
- [HygenX Vray Test 1](#)
- [HygenX Vray Test 2](#)
- [HygenX Vray Test 3](#)
- [HygenX Vray Test 4](#)

