



Disinfects in one minute

These days, cleaning devices is as important as charging them. The UV Tech Tub® is here to help with the necessary disinfecting of devices required to keep classrooms as germ-free as possible. The UV Tech Tub® is designed with safety, disinfection effectiveness and ease of use as top priorities.

In one minute, the UV Tech Tub® disinfects bacteria and viruses commonly found in schools. The large chamber can also disinfect Chromebook™ keyboards and screens (when open), VR headsets, headphones, robotics and other commonly used classroom items.

NEW! UV Tech Tub®

Features:

- One minute to disinfect to a 99.9% kill* of common hospital and classroom viruses and bacteria
- Fully enclosed disinfection chamber (no UVC exposure to user)
- Disinfects tablets, Chromebooks™ and other devices
- Chromebooks™ can be disinfecting while open, cleaning the outside, germey keyboard and screen (points) and the outside
- Large chamber also fits VR headsets, headphones, robotics and other high-tech and low-tech classroom items
- The UV bulbs turn on only when the door is closed securely and start button is pushed
- UVC filtering window (to check bulbs are working)
- Lights on the door also indicate UVC disinfection status
- UVC bulbs have shatterproof sleeves to prevent glass and gases from escaping if a bulb is broken
- Bulbs emit UVC radiation at a wavelength of 254nm which is proven to be effective at eliminating bacteria, viruses and fungi
- Bulbs are arranged to provide complete 360 degrees of irradiance and the highly reflective polished aluminum chamber maximizes effectiveness of the UVC bulbs
- Bulbs are easy to replace by educators (available from Copernicus) and are rated for 11,000 hours**
- 12 Medical grade testing cards to check effective germicidal levels of UVC (monthly checks are recommended and additional cards available from Copernicus)
- Small footprint and can clip onto existing Tech Tub® Trolleys and Modular Carts

Tech Tub UV disinfects to a 99.9% kill in just one minute*, reducing the risk of common hospital and classroom viruses and bacteria

*As with all UV disinfection technology, many, but not all viruses and germs are killed in the process. Kill rate claims are based on preliminary data only, conducted by a third-party. Biological lab testing in progress.
 **Phillips brand bulbs are easily replaced and available from Copernicus. Bulb hours may vary based on frequency of use.

Dimensions

13" H x 12 1/2" W x 16 1/4" D

Inside chamber measurements: 8 1/2" H x 9 1/2" W x 12 3/4" D

- UL testing in progress
- Patented

Warranty

Lifetime on Tub components, 1 year warranty on UV bulbs and electrical components

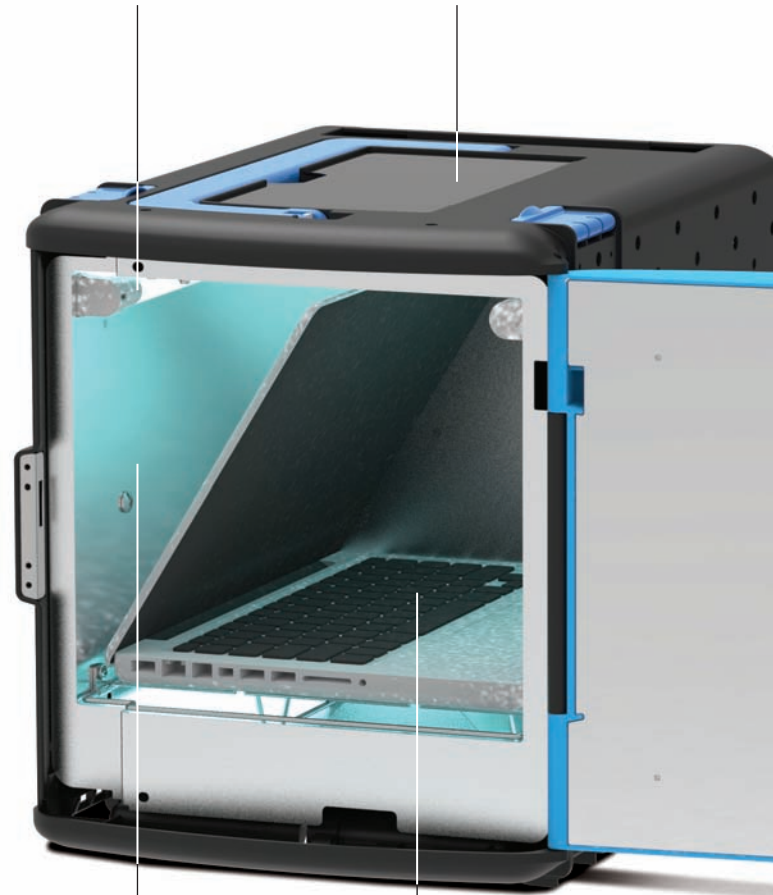


Enclosed disinfection chamber (no UVC exposure to user)

The UV bulbs turn on only when the door is closed securely and start button is pushed

Bulbs emit proper wavelength level required to disinfect and are easy to replace by educators. Bulbs are rated for 11,000 hours of use.**

Top compartment holds package of 12 medical grade testing cards to check UVC level (monthly check is recommended)



360 degrees of UVC irradiance to maximize disinfection with 4 bulbs and reflective interior

Large enough to hold open laptops to disinfect the most germey surfaces: the screen and keyboard



UVC filtering window (to check the bulbs are working)