

ActivePure® TECHNOLOGY

Uses the same ActivePure® Technology used in the Aerus Pure & Clean that was **proven to reduce over 99.9% of the airborne virus that causes COVID-19**[1]

INTENDED USE

This unit is designed to be installed inside the air duct of a public transport vehicle (bus or train), using the air from the vehicle fan to circulate the ActivePure oxidizers to reduce viruses, bacteria, and other contaminants in the ambient air and on surfaces up to 350 sq. ft.

BENEFITS

- Uses the latest version of ActivePure Technology
- Provides continuous surface decontamination and air purification in real time
- Safely removes allergy and asthma triggering contaminants
- Protects air duct in vehicle from potentially dangerous buildup

HOW IT WORKS

- Our proprietary ActivePure Technology uses high-intensity UVC light and a catalytic process to produce scrubber ions and hydro-peroxides that destroy contaminants on surfaces and in the air
- Advanced Active PCO Technology continuously protects and purifies the environment around you
- Installed by a professional directly to the existing HVAC system ductwork

NOTABLE ACTIVEPURE FACTS

- Primary technology in an FDA-Cleared Class II Medical Device
- Inducted into the Space Technology Hall of Fame in 2017 and is the only Certified Space Technology product in its class
- Ongoing 2-year double-blind study with the Cleveland Clinic
- Used by 29 professional baseball teams

PROOF IT WORKS

In extensive independent lab testing, ActivePure has been proven to significantly reduce the following contaminants and pathogens:

- Aspergillus Niger
- Avian Flu
- Bacillus Globigii
- Clostridium Difficile
- Candida Albicans
- E. Coli
- Hepatitis A
- Legionella Pneumophila
- Listeria Monocytogenes
- MRSA
- MS2 Bacteriophage RNA Virus
- Murine Norovirus
- Phi-X 174 DNA Virus
- Pseudomonas spp.
- SARS-Cov-2 Coronavirus
- Smoke
- Stachybotrys Chartarum
- Staphylococcus Aureus
- Staphylococcus Epidermis
- Streptococcus spp.
- Swine Flu
- VOCs

SPECIFICATIONS:

Technology	ActivePure®
Electrical	Input Voltage: 12 VDC
Mechanical	Distribution via air handler
Dimensions	2.5”W x 2.125”D x 14.25”L (Dimensions are without mounting brackets attached. Mounting is optional.)
Weight	1.95 lbs.
Operating Temp.	34°F – 200°F
Coverage	Up to 350 sq. ft.
Warranty	Limited 5 year warranty

The ActivePure® Technology built into each unit is based on a variation of the technology originally developed for use on the International Space Station and is recognized as the exclusive Certified Space Technology™ in its category.

ActivePure® TECHNOLOGY

2017 Space Technology Hall of Fame Inductee

Proudly Designed, Developed and Engineered In the USA.

www.activepure.com