



Third Party Tested & Proven Against SARS-CoV-2*, the Virus that Causes COVID-19

Air Sniper takes UVC technology to an industrial scale. The industry-leading designs are focused on destroying contaminants, not capturing them. Air Sniper offers a variety of effective solutions for airborne contaminants that are suitable for industrial applications, and can be easily integrated into your facility. From wall-mounted Stand-Alone units, to ceiling-mounted Hybrid units, and units that are In-Line with your existing HVAC system, Air Sniper provides a variety of options for your air sanitization strategy.

The Technology

Air Sniper is designed as a kill system, not a capture system. By combining elements of intensity, proximity, and dwell time relative to CFM, Air Sniper has developed a solution that is suitable for industrial use.



*We tested with the MS2 bacteriophage, a surrogate of SARS-CoV-2

Air Sniper Products

A combination of Stand-Alone, In-Line, and Hybrid units ensures that facilities have the right solution for their various needs. All of the facility's units can be monitored and controlled remotely from your Air Sniper dashboard.



Monitor and control your equipment with the Air Sniper Dashboard

- ✓ Change Fan Speed
- ✓ Check Filter Status
- ✓ Review Bulb Life
- ✓ View & Record Maintenance
- ✓ Order Bulb Replacements
- ✓ Set Schedules



In-Line

The Air Sniper In-Line units are mounted into new or existing HVAC systems. They are placed on the return and/or supply side of the system and utilize the power of the HVAC system rather than having their own internal fan. This allows the In-Line units to protect against airborne contaminants entering the facility.



Stand-Alone

The Stand-Alone units are wall-mounted with an easy to install plug-and-play design, and provide continuous protection where the In-Line units are not suitable. They are best used in high-traffic areas such as reception areas, classrooms, or dining areas to kill airborne contaminants before they settle.



Hybrid

The ceiling-mounted Hybrid units are designed for large spaces that require a high CFM. By combining the power of our In-Line units with the functionality of a Stand-Alone unit, the Hybrid can maximize UVGI output to ensure the destruction of unwanted pathogens. You can find Hybrids suitable for large spaces, such as gymnasiums or warehouses.