

The Platform that Diagnoses the Health of a Building and Automates Actions to Treat It

UV Angel Cloud™ features cutting edge environmental algorithms delivering insights into building health based recognized guidelines, providing the ability to assess risk. The platform integrates with existing sensors and building systems, or bundles with UV Angel hardware.

UV Angel uses sensor integration, proprietary algorithms, and hardware engineering to identify, mitigate, and predict how bioaerosols spread indoors. Giving a true understanding of pathogen spread through software, UV Angel Cloud™ reduces bacteria, viruses, and fungus via best-in-class hardware.

Intelligent Automated Disinfection and Monitoring

CONTINUOUS MONITORING

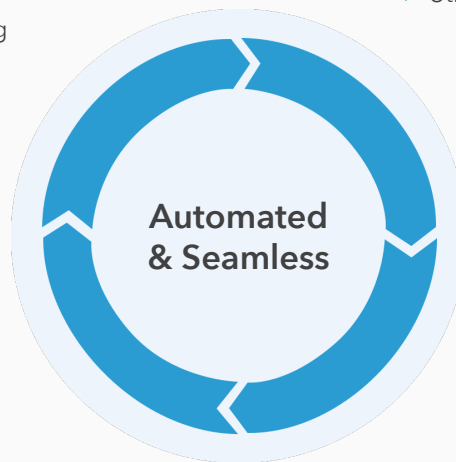
- ▶ Monitors a building's environment for key indicators and datapoints for building health and safety
- ▶ Software integration with existing building systems with, or without, UV Angel sensors

ANALYZE DATA

- ▶ Identify and alert for environmental conditions that exceed recommended standards and guidelines
 - ▶ Utilize advanced algorithms to estimate the number of room occupants

NEUTRALIZE

- ▶ UV Angel best in class hardware reducing bacteria, viruses and fungus in occupied spaces
- ▶ Send commands to other relevant systems in tandem to increase performance and efficiency



ADVISE

- ▶ Reporting, intelligence, and data visualization for environmental information
- ▶ Ability to send automated commands to connected Building Management Systems
- ▶ User definable notifications, alerts, and automated actions

Monitoring and reducing the spread of bacteria, viruses, and fungi in healthcare facilities and other building environments. Quick integrations allow for easy addition of new or existing building sensor data and technologies.