



UV Angel's Complete Software Platform

All the data you need for proactive, preventative pathogen control at micro and macro levels. Analyzed, organized, and at your fingertips — wherever you are.



UVANGEL
INTELLIGENT AUTOMATED DISINFECTION

888-277-2596 • INFO@UVANGEL.COM • UVANGEL.COM



UV Angel's Complete Software Platform Delivers Proactive Pathogen Control at Every Level

UV Angel delivers more than advanced UV-C technology. Our complete software platform gives you the power of pathogen control at every level — from micro to macro. Gain insight into your entire environmental and pathogen control system, across offices, buildings, and even cities. With IoT enabled devices, a robust cloud platform, and intuitive, advanced analytics, UV Angel's software delivers the data you need to make proactive decisions that create cleaner, safer environments.

UV Angel IoT Software Platform

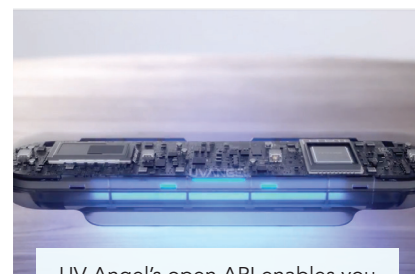
Every UV Angel product has the capability to connect to the cloud. Each unit can send and retrieve data, offering you real-time insights into product performance, and enabling direct technology updates. UV Angel IoT also means our products are powered with advanced, onboard AI, enabling our devices to detect interactions, humans, and the locations around them, providing the right level of treatment, exactly when you need it.



Every UV Angel unit features IoT connectivity, sending performance updates and alerts up to the cloud in real-time.



Infinitely scalable, UV Angel units connect across offices, buildings, and even cities, providing full-system insight and analytics, wherever you are.



UV Angel's open API enables you to tie robust pathogen control data to any other IoT enabled system your building or facility uses.

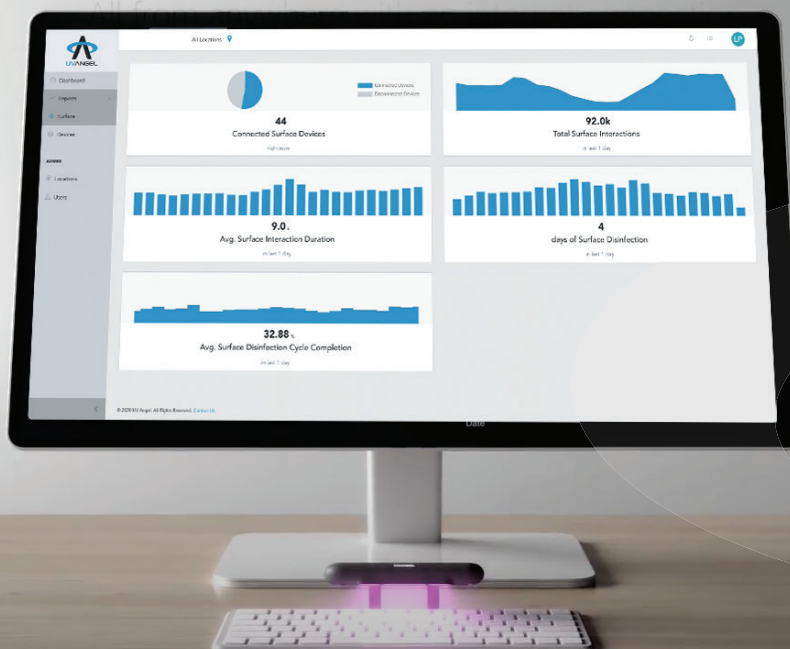
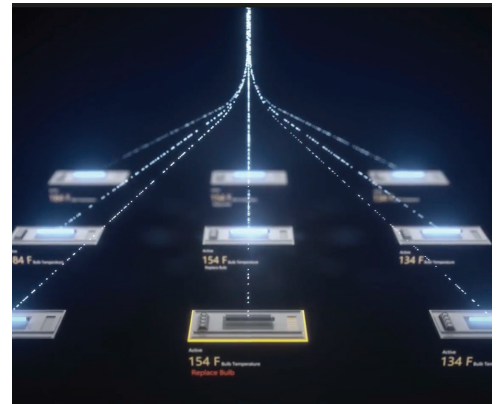
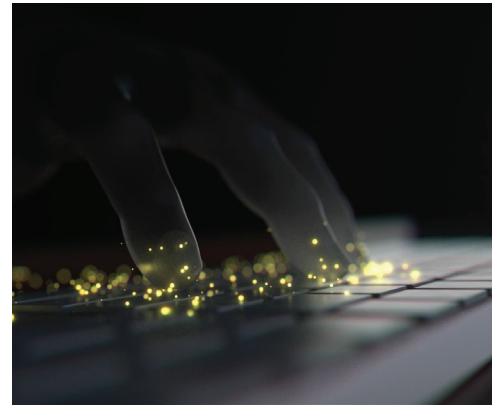


UV Angel Cloud

The UV Angel Cloud platform ensures you can access data from every one of your UV Angel units, from any location. View each unit's status, system diagnostics, historical data, and more from anywhere with an internet connection. Infinitely scalable, UV Angel Cloud offers valuable insight into your pathogen control system across offices, buildings, and even cities.

UV Angel Analytics

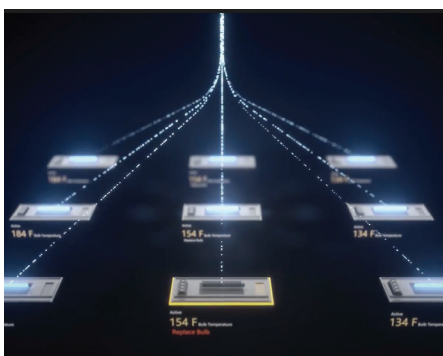
We take all of the information you've collected from your UV Angel units, and we help you make sense of it with an intuitive, purpose-built analytics platform. Dive deeply into UV Angel product analytics, and connect any other IoT enabled system in your facility for a big-picture view of your environmental control system. With data from an entire fleet of UV Angel units, disinfection across your entire organization becomes a powerful, visual conversation.





Connected on Every Level — UV Angel IoT In Every Unit

Every UV Angel unit comes complete with IoT integration, powering devices with onboard intelligence. No matter what UV Angel product you install, you and your team have access to the most accurate real-time data across all of your UV Angel devices.

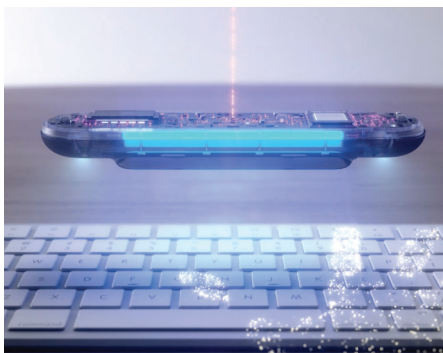


How UV Angel Clean Air™ Connects to the Cloud

UV Angel Clean Air™ units work around the clock to continuously treat your environment with no required staff interaction. While they treat your air, they are constantly collecting information about your environment and sending it to you via the UV Angel Cloud Platform.

Get real-time insight on:

- How long the unit has treated the environment.
- How many treatment cycles the unit has completed.
- What units may need routine maintenance, like bulb replacements.
- As well as system alerts for any operation errors.



How UV Angel Adapt™ Connects to the Cloud

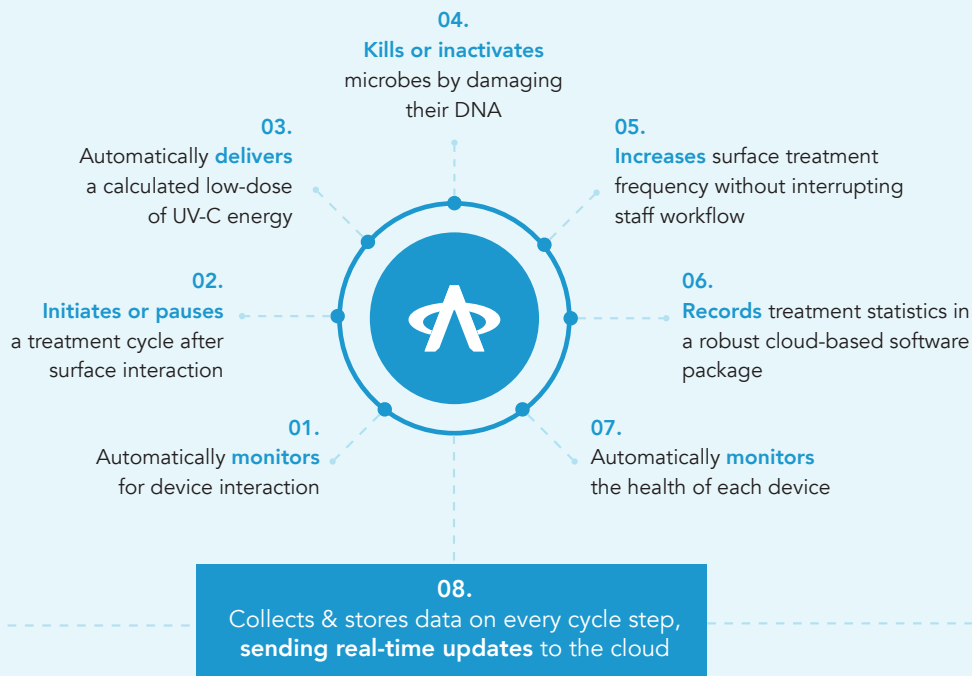
UV Angel Adapt™ units detect interactions and neutralize harmful pathogens on high-touch surfaces in your environment. Adapt units use an engineered sensor array to monitor surfaces, ensuring they perform treatment cycles when staff are not present, and IoT connectivity allows them to send critical usage data to the cloud where you can analyze treatment frequency and performance.

Adapt units collect critical data on:

- How many treatment cycles are completed by unit.
- Average number of touches per device.
- Amount of time spent cleaning per device.
- Identify when units have been moved or tipped over.
- As well as system alerts for any operation errors.

UV Angel Adapt™ Treatment Cycle

UV Angel Adapt™ units are constantly sensing surfaces, monitoring for interactions, and automatically delivering UV-C treatment. Each unit collects data from every interaction, and sends that data directly to your UV Angel Cloud Platform.

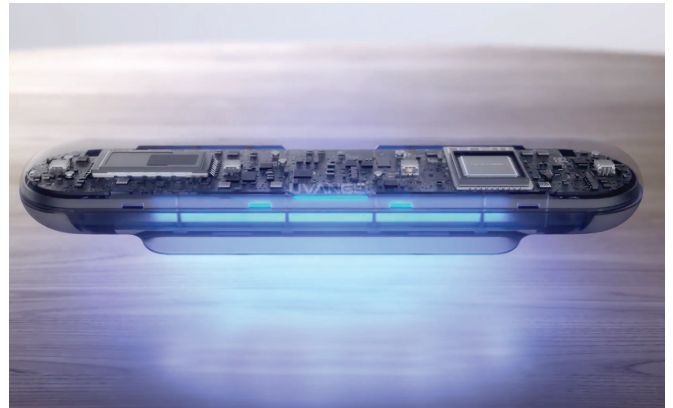


What Benefits Can UV Angel's Complete Software Platform Offer You?

UV Angel's complete software package offers more than just a networked UV-C system. With IoT capabilities, advanced analytics, and open API that allows for multi-system integration, we're proud to deliver three additional levels of value-added functionality.

Advanced Technology Integration With Predictive Analytics

UV Angel's open API means you can connect any other IoT enabled technology in your building, office, or facility to our complete software platform. Unlock the power of predictive analytics. Integrate data from every environmental control technology in your building. Identify emerging hot spots and implement recommended actions before serious problems occur. That's proactive, preventative pathogen control.



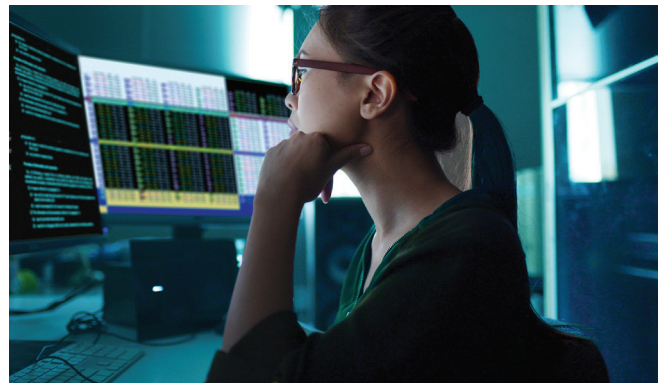
Integrate Existing Data Sources For Full-System Optimization

UV Angel's software platform enables integration with any existing data sources. With every relevant data point collected and stored in one intuitive software platform, you can clearly identify and address problem areas, helping you optimize your environmental and pathogen control system as a whole.



Monitoring and Preventative Maintenance from Anywhere

Whether you install three units in one room or dozens of units across a building, our software platform ensures complete connectivity, enabling you to see system performance at a glance, from anywhere in the world.





Consult with an expert team.

Consult with an Expert Team

UV Angel's patented UV-C treatment technology can be integrated into a wide range of products, spanning many industries, including health care, food service, corporate, travel, retail, education, libraries and more.


Data IoT and Analytics

Angel IoT and Angel Analytics can be integrated into your products and output powerful data to make informed decisions regarding health and safety that will improve current operating procedures.

Air Site Analysis / Site Evaluation

UV Angel's team of experts will analyze and evaluate the air quality at your clinic, hospital, or office and provide ways to improve the quality of air and prevent infections that affect millions every year.

Get in Touch

 888-277-2596

 INFO@UVANGEL.COM

 UVANGEL.COM



UVANGEL
INTELLIGENT AUTOMATED DISINFECTION