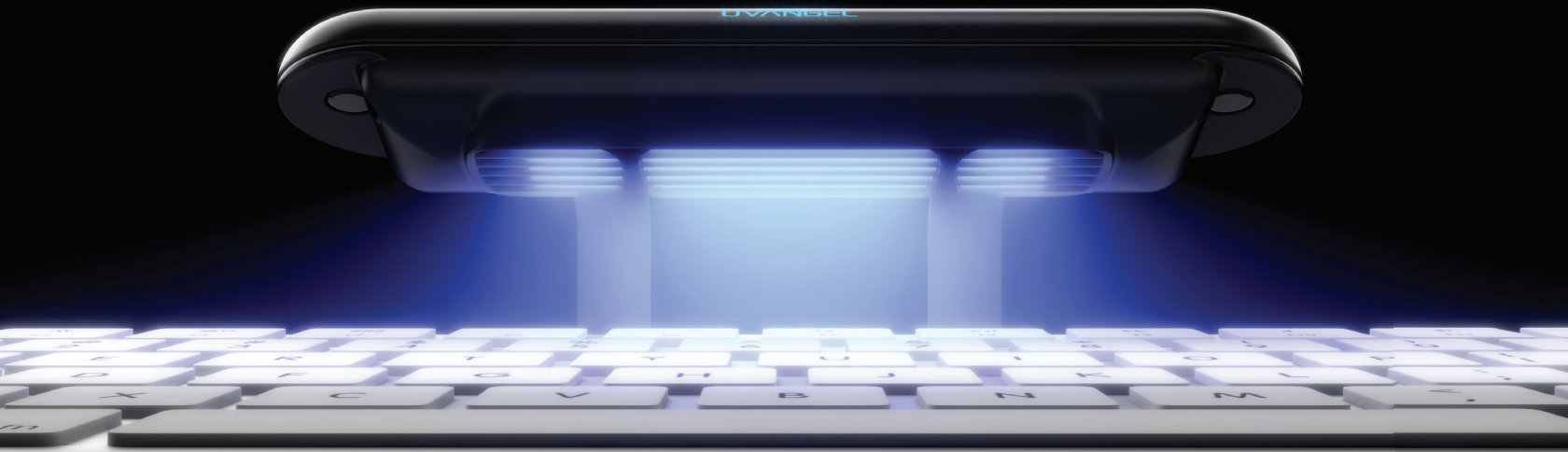


Reducing the Spread of Pathogens with Advanced UV-C Technology



UV ANGEL ADAPT™

SURFACE PATHOGEN CONTROL

A growing volume of science points to shared workstations as fomites for pathogen transmission. Studies have shown the presence of HAI-related pathogens on 1 in 4 frequently touched surfaces.

Reduce the risk of spreading viruses and bacteria with an intelligent, automated UV-C that safely and continuously detects and neutralizes surface contamination. It's called the UV Angel Adapt™.

High Touch, High Risk

The spread of contamination has become a critical problem in environments from hospitals to corporate offices, retail locations, restaurants, coffee shops, dental clinics, hotels and more.

How it Operates

Using an intelligent, automated UV-C light treatment platform, the UV Angel Adapt™ continuously monitors when surfaces have been used and safely treats them hundreds of times a day with no assistance from staff. The moment a potential threat is detected on surfaces, the UV Angel Adapt™ neutralizes it at a cellular level, at rates greater than 99%.



DETECT



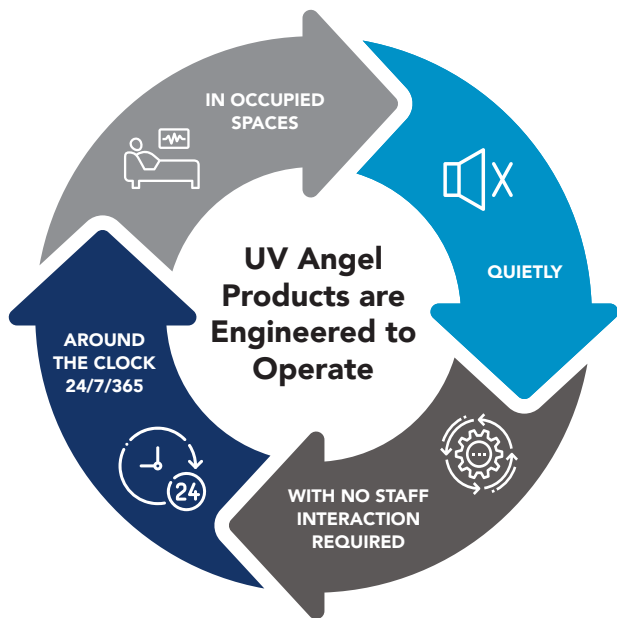
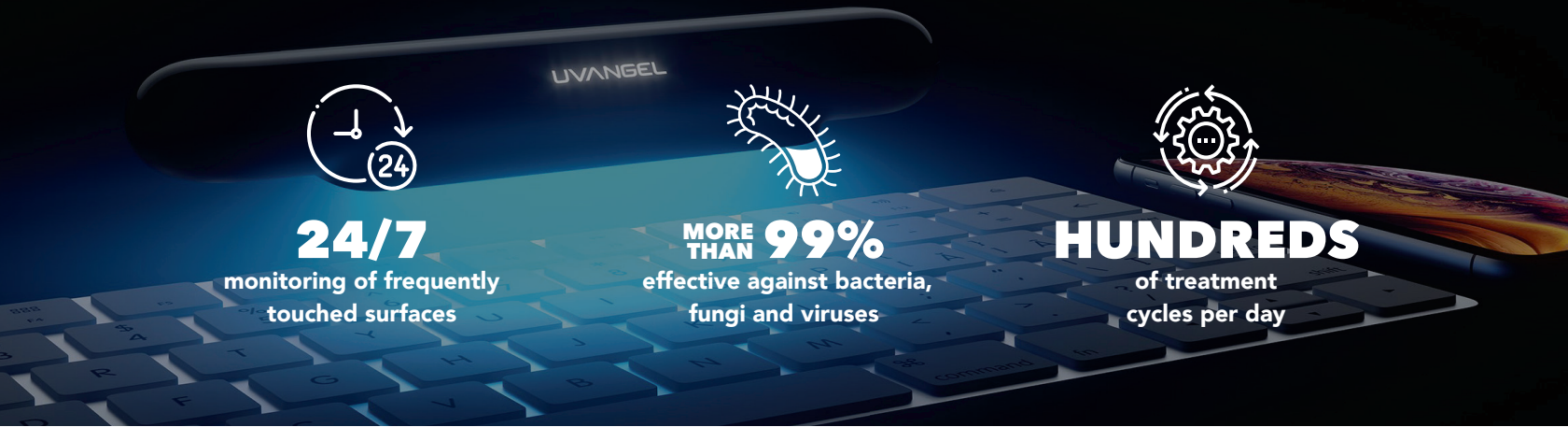
TREAT



COMPLETE



UV Angel by the Numbers



Features

- **Effective** and **Unobtrusive**.
- **IOT Connectivity Onboard** (Wi-Fi & BLE).
- **Streams** real-time data.
- **Accelerometer & Gyro** allows for better understanding of the surrounding environment.
- **AI Algorithms** detects typing and manual cleaning.

Coming soon! Built-in battery allows for uninterrupted function.

About UV Angel

UV Angel uses years of advanced research and development in ultraviolet light to make the environments around us measurably cleaner and safer by eliminating harmful pathogens. Fully automated, patented and proven safe, our UV-C technology monitors and cleans the surfaces we touch and the air we breathe. UV Angel's technology is complemented by a proprietary data analytics platform that delivers critical insights and strategic advantages to leaders in healthcare, food service, corporate, education and many more industries. uvangel.com



PATHOGEN CONTROL TECHNOLOGY

