

The Uvio Light Direct UVC Disinfection of Shared Desks

TWICE as **EFFECTIVE** as Manual Disinfecting

At Only 10% of the Cost of Manual Disinfecting

100% GREEN and Environmentally Safe

- UVC Light has been Killing Viruses for Over 100-years
 - Powerful disinfection used in hospitals, food processing, waste management., etc.
 - Most of the world's water supply sanitized with UVC Light
 - The Most effective way to kill viruses and harmful pathogens on the desktop
- The Uvio Light Cost Approx. 15 Cents per Day per Workstation
 - Deep cleaning costs about 10 times more and is FAR less effective
- UVC Light is Completely Green and Safe for the Environment
 - In sharp contrast to toxic disinfectants used with Deep Cleaning



Attaches tool-lessly to the top of any computer monitor



Nightly UVC Sanitation of Shared Desks



For a Sanitized Work Area EVERY Day



Workplace Safety Today Requires Desktop Sanitation

For the Peace of Mind to Know Your Work Area is Safe and Virus-Free

- Per the CDC, exhaled droplets on surfaces can live and infect others for 3 days or longer.
- Harris Poll: 84% of office workers want tangible hygiene changes before they come back to office in large part due to desk-sharing.
- The average desktop has 400 times more bacteria than average public toilet seat.

The **Uvio** Light was Independently Tested to Kill a minimum of 99.25% of ALL Harmful Pathogens on a 48"x 24" of the Desktop.



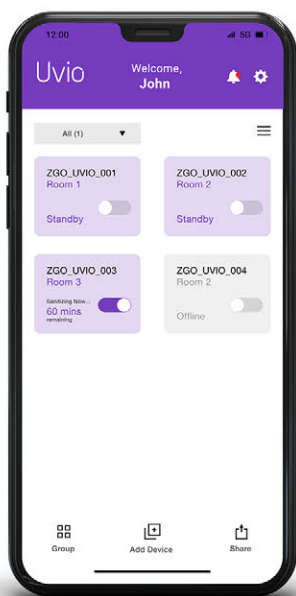
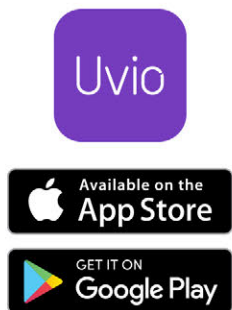
Uvio Sanitizes the Desktop in TWO Different Ways:



Use the Uvio Programmable, Encrypted App to Schedule All Lights in the Organization



Use Auto-Start Feature and Let the Dual Sensors Shut It Off When Anyone Gets Close



The Uvio App uses the company's Wi-Fi to control all lights with the touch of a button

Auto-Start Feature for continuous disinfection when no human presence 10 or 20'

TWO Different Motion Sensors Ensure That Uvio immediately shuts down if anyone in the area.



Passive InfraRed Sensor (PIR)
Detects Person within 20'
*Can be disabled In-App



Microwave Sensor
Detects Person within 10'