



Clean Touch™

Automatic UV Surface Disinfectant With Motion-Sensing Technology



Automatically destroys viruses and bacteria on keypads found on payment terminals, access doors, alarm systems, ATM machines, gas pumps, or any other surfaces.

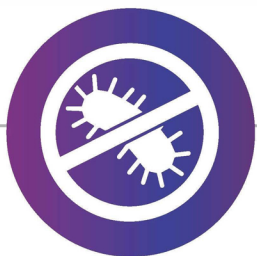
There is a bright future to combat bacteria and viruses on frequently touched surfaces, such as payment terminals and PIN pad devices. Disinfect and sanitize without the use of harsh chemicals, reduce cleaning time, and keep your employees and customers safe.

Clean Touch™ kills germs, bacteria, and viruses using the latest germicidal UV-C LED light on keypads and other surfaces.

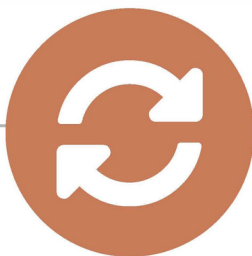
Activates disinfecting after every use of the surface. Will automatically turn OFF after the cleansing cycle completes or when motion is detected.

Eliminates the need for chemical disinfection and allows the complete disinfection of items that are typically forgotten or "impossible" to clean.

With LED instant-on technology, our powerful UV-C light takes 60 seconds to kill 99.9% of germs ensuring a disinfected surface.



Kills Germs



Automatic



Chemical Free



Fast & Safe

Stop The Spread Of Viruses

The UV-C Protected™ Clean Touch™ is designed to eliminate problems at the source. Clean Touch™ kills pathogens on surfaces of inanimate objects and decreases cross-contamination. Clean Touch™ uses the latest LED technology, producing a 275nm germicidal UV wavelength band which destroys bacteria at the DNA & RNA Level.

It's OK , You Can Touch



Ensure your customers and staff that their safety is your top priority. Based on a 2015 study, the average person touches his or her face 23 times an hour. As a result, infections can easily enter a person's body. **Stay safe and ensure what you are touching is disinfected and sanitized using Clean Touch.**