

NEWS RELEASE

COOK SECURITY GROUP RELEASES ULTRAVIOLET LIGHT SANITIZING CABINET

KILLS UP TO 99% OF MICROORGANISMS IN 15 MINUTES

Cook Security Group is excited to release its patent-pending Ultraviolet Light Sanitizing Cabinet in response to the recent COVID-19 crisis.

- Scientifically lab tested by Biogen Laboratory, the ultraviolet light technology kills up to 99% of microorganisms such as viruses, germs, bacteria, and airborne pathogens in 15 minutes.
- The ultraviolet light provides a quick & effective sterilization process by utilizing the cabinet as a sanitizing station.
- Initially created to sterilize the carriers, audio consoles, and headsets used for drive-up banking, Cook quickly found dozens of additional uses including sanitizing cash counters, night deposit bags, phones, wallets, keys, keyboards, and virtually any high touch office equipment.

“UV-C light technology has been around for decades, we simply applied it to banking” states Brian Cook, CEO. Cook partnered with under-counter steel manufacture, FENCO, to develop an effective solution based on massive demand. “We’re finding interest in more than just banking. Dental, medical, office, salons, etc. Really any business the needs equipment or tools sterilized regularly” Cook adds.

Cook is finding that while the COVID-19 crisis has disrupted society, it’s driving innovations and forcing the development of new solutions, many of which are listed at the [Cook Crisis Hub](#).

Sanitizing cabinets come in 3 different models and can be utilized at teller stations, drive-up windows, and operations centers. [Sanitizing Cabinet Spec sheet](#).

About Cook Security Group: www.cooksecuritygroup.com

About Fenco: www.fencobankequipment.com/about-us/

About Biogen: www.biogenlabdevelopments.com

