The benefits of UV-C

Efficiency
U-VC light can sanitize large areas quickly, reducing the time required for cleaning protocols.

Chemical Free
Unlike antimicrobial wipes that contain chemicals, UV-C sanitization provides a non-toxic and environmentally friendly alternative.

Power Technologies UV-C solutions are effective at killing **99.9%** of common pathogens, per independent test lab* results.

*Element Materials Technology

No Residue
No residue is left behind, which makes UV-C ideal for sensitive equipment or surfaces that may be negatively impacted by chemicals.
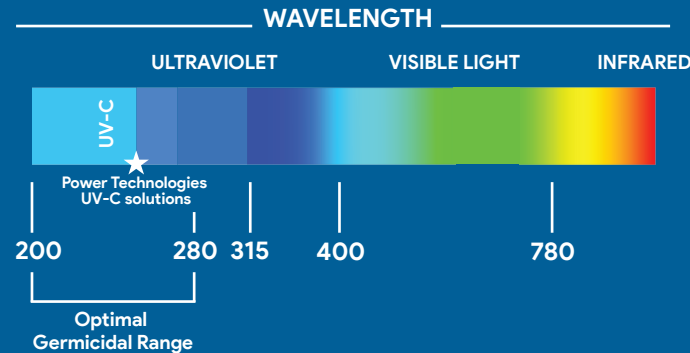
Comprehensive Coverage
UV-C light reaches areas that may be challenging to clean manually, ensuring thorough consistent disinfection.

Easy & Cost-Effective
Power Technologies line of UV-C products are cost-effective, and have low operating costs. Our UV-C solutions are easy to operate and maintain.
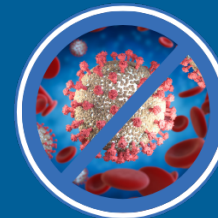
How does UV-C work?

WAVELENGTH

ULTRAVIOLET   VISIBLE LIGHT   INFRARED

UV-C

Power Technologies UV-C solutions

200   280   315   400   780

Optimal Germicidal Range

UV-C sanitization works by disrupting the molecular structure of bacteria and viruses leaving them unable to reproduce.

UV-C Light
Produced by low pressure mercury vapor lamps

UV-C Light breaks DNA & RNA
Renders bacteria, viruses, spores and fungi unable to reproduce and infect

Inactivates & kills all pathogens
No known microorganisms that are resistant to UV-C

PowerTechnologies

UV-C SOLUTIONS

	CLEAN	DEVICE MANAGEMENT	CLEAN-N-CHARGE™		CLEAN-SECURE-CHARGE™ LOCKERS	
	CLEAN™	DMS-10™	CNC-10™	CNC-18™	CSC-LOCKER-8™	CSC-LOCKER-16™
UV-C SANITIZATION:	Yes	Yes	Yes	Yes	Yes	Yes
DISINFECTION CYCLE TIME:	1 - 20 minutes	1 - 20 minutes	1 - 20 minutes	1 - 20 minutes	1 - 20 minutes	1 - 20 minutes
3-MINUTE DISINFECTION TIME:	99.9%+ effective killing common pathogens like Methicillin Resistant Staphylococcus aureus (MRSa), S. aureus, C. Diff, Escherichia coli, Candida auris and virus Influenza A*					
UV-C LAMPS:	8 replaceable bulbs	4 replaceable bulbs	4 replaceable bulbs	8 replaceable bulbs	2 replaceable bulbs per bay	2 replaceable bulbs per bay
CHARGING CAPABILITY:	No	Yes 10x USB-C	Yes 10x USB-C	Yes 18x AC	Yes Per Bay: 2x AC/2x USB	Yes Per Bay: 2x AC/2x USB
FITMENT:	Devices up to 17"	Devices up to 8"	Devices up to 14"	Devices up to 17"	Devices up to 17"	Devices up to 17"
IDEAL USE:	Laptops, Tablets, Smartphones, Call Devices, Non-invasive portable devices	Smartphones	Tablets, Smartphones, Call Devices, Smaller Laptops, Non-invasive portable devices	Laptops, Tablets, Larger non-invasive portable devices	Tablets, Smartphones, Call Devices, Laptops, Non-invasive portable devices	Tablets, Smartphones, Call Devices, Smaller Laptops, Non-invasive portable devices
SHELVING CONFIGURABLE:	Yes	No	Yes	Yes	No	No
LOCKING UNIT:	Yes	Yes	Yes	Yes	Yes	Yes
NETWORK ACCESSIBLE:	No	Yes	No	No	Yes	Yes
UNIT DIMENSIONS:	19.7" x 25" x 21.7"	17.5" x 17" x 14"	19.5" x 19" x 13.5"	27.5" x 29.6" x 17"	68.5" x 22" x 18.5"	68.5" x 35.5" x 18.5"
INTERIOR/BAY DIMENSIONS:	15.25" x 16.25" x 20.37"	4" X 0.79" x 8"	10" x 14.5" x 12.5"	19.25" x 25" x 16"	4.75" x 11.5" x 15"	4.75" x 11.5" x 15"
WARRANTY:	Lifetime Frame 2 year components 2 year electronics	Lifetime Frame 2 year components 2 year electronics	Lifetime Frame 2 year components 2 year electronics	Lifetime Frame 2 year components 2 year electronics	Lifetime Frame 2 year components 2 year electronics	Lifetime Frame 2 year components 2 year electronics

*Disinfection time of each device may vary based on exposed pathogens and environment.