Product Overview

Charging Cabinets & Towers

Maximize space, keeping electronic devices securely charged.



口的 AC-COMP-16



AC-MINI 12 Bay



(A) (B) (B) AC-MINI-16



AC-GO-16

Basic Charging 14" Device 4 Carry Out Baskets





AC-VERT-24 14" Device Optional Tower Stand Available





AC-COLLABR-8BA Rolling Charge Stand with 300watt LiOn Battery Power

Charging Carts*

LITE Series

SLIM Series

Mobile charging cart solutions designed to transport, charge and secure devices of all sizes.



__ (D) (B) AC-30 30 Bay 14" Device



000 AC-LITE 30 Bay 15.6" Device





AC-LITE-PW45 30 Bay 15.6" Device



(a) AC-SLIM 36 Bay 14" Device



II () () AC-SYNC 36 Bay 14" Device Sync & Charge









36 Bay 14" Device

*Additional charging cart configurations available.

Icons Key



































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Product Overview

Solutions for charging, securing, sanitizing, and networking electronic devices.

www.PowerTechnologies.com

PewerTechnologies[®]

UV-C Sanitizing Cabinets

Support infection control initiatives with UV-C sanitizing solutions designed to disinfect up to 99.9% of bacteria from Chromebooks, laptops, tablets, or any other shared device.











14" Device



\$ 0 D **CNC-18** Configurable UV-C Sanitize & Charge

17" Device

Features

UV-C Solutions

UV-C SANITIZE & CHARGE CABINET

Disinfect and charge tablets, mobile phones, headsets, and other devices.













Examples of Application:

 Tablets Phones

Disinfect:

Chemical-free UV-C surface disinfection process

the common cold and coronavirus

· Customizable disinfection cycle times

· 360° reach - four lamps & reflective lining

· Effectively kill 99.9% of infectious pathogens like influenza,

Laptops

Cameras

*Infusion Pumps *Thermometers *Stethoscopes *Pulse Oximeters *Glucose Meters *Blood Pressure Pumps

Keys

• Pens

Configurable rack system

Charge:

- USB-C charging hub*
- · Integrated cable management
- · Intuitive, easy to use and maintain

*Only on CNC-10

Dimensions

Model	Number of Devices	Exterior Dimensions			
CNC-10	10	H 19.5" 49.5 cm W 19" 48.2 cm D 13.5" 34.2 cm			
CNC-18	18	H 27.5" 69.8 cm W 29.6" 75.1 cm D 17" 43.1 cm			

SGS Test Results

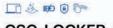
Bacteria / Virus								
Escherichia coli (CICC 10389)	Staphylococcus aureus (ATCC 6538)	Pseudomonas aeruginosa (ATCC 9027)	Candida albicans (CICC 1965)	SARS-Cov-2 virus				
Kill rate: 99.99%	Kill rate: 99.99%	Kill rate: 99.99%	Kill rate: 99.99%	Kill rate: 99,99%				
Disinfecting time: 5 Minutes	Disinfecting time: 5 Minutes	Disinfecting time: 5 Minutes	Disinfecting time: 5 Minutes	Disinfecting time: 5 Minutes				

Laboratory Information: Testing conducted by SGS's ultra-trace industrial safety and hygiene laboratory.

UV-C Charging Lockers

Charging locker solutions simplify almost all workflow for securing, charging, sanitizing, and distribution of mobile devices within your organization.





CSC-LOCKER-8 8 Bay UV-C Charging Locker



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CSC-LOCKER-16

16 Bay UV-C Charging Locker

Features

UV-C SANITIZE & CHARGE LOCKER Securely sanitize charge and deploy mobile devices and accessories.











- · Chemical-free UV-C surface disinfection process
- · Effectively kill 99.9% of infectious pathogens like influenza, the common cold and coronavirus
- · Customizable disinfection cycle times
- 2 USB charging ports and 2 outlets in every locker bay
- · Accessible via RFID card, magnetic swipe, or touch screen display
- · Customizable security settings with remote administration
- · Intuitive, easy to use and maintain
- · Hands-free device deployment
- Network capable via hard-line or wireless

Dimensions

Model	Number of Devices	Exterior Dimensions		
CSC-LOCKER-8	8	H 68.5" 173.9 cm	W 21.7" 55 cm	D 18.5" 47 cm
CSC-LOCKER-16	16	H 68.5" 173.9 cm	W 35.5" 90 cm	D 18.5" 47 cm