

Hospital-Grade UV Charging Carts and Cabinet

Powering and Connecting Your World

Charge, Sync, Secure and Sanitize up to 32 Tablets or Chromebooks



Perfect for:

Medical facilities, classrooms, corporate offices and retail stores.

In addition to charging, syncing and securing mobile devices, Tripp Lite's hospital-grade charging stations feature ultraviolet (UVC) sanitization and antimicrobial protection to help reduce the presence of germs.

Inside the enclosures, timer-controlled UVC lights help disinfect devices. An antimicrobial coating on the interior and exterior surfaces aids in resisting the growth of bacteria, viruses, fungi, mold and mildew.

Available in AC and USB models, the charging stations provide greater peace of mind, especially for users of shared devices.

Key Benefits

HIGH-SPEED CHARGING

- AC model has a dedicated outlet for each device.
- USB models have USB-A ports that provide up to 2.4A per device.

CHEMICAL-FREE DEVICE SANITIZATION

- Timer-controlled ultraviolet (UVC) germicidal lights sanitize devices in 10 minutes.
- An exterior LED indicates when the doors are closed and the timer can be activated.
- If a door is opened during the timer cycle, the UVC lights shut off automatically for safety.

Note: Avoid skin and eye exposure to UVC light.

COMPREHENSIVE PROTECTION

- Antimicrobial coating helps prevent the growth of bacteria, viruses, fungi, mold and mildew.
- Key-locking doors deter theft of devices and power adapters; padlock hasp accepts a user-supplied lock.
- Flow-through ventilation helps prevent overheating.

CONVENIENT SYNCING

- USB sync port connects to a host computer for wired syncing (USB models only).
- All models are compatible with wireless syncing.

CLUTTER-REDUCING ORGANIZATION

- Device slots are numbered and have removable wire dividers.
- Cord management routes cables, and toolless access panels conceal clutter.
- Doors open at least 180° for improved access to devices.

CONVENIENT MOBILITY (Carts Only)

- Wide-grip handle assists cart control.
- Swivel casters with large, non-marking wheels improve handling over uneven surfaces. The casters lock to help prevent unwanted movement.
- Input cord wrap keeps cord out of the way.

Feature Focus

A Antimicrobial Protection

Interior and exterior surfaces, including the handle on the carts, have an antimicrobial coating that helps resist the growth of bacteria, viruses,



fungi, mold and mildew.

Timer-controlled UVC lights help disinfect electronic devices by destroying



most microbes without the use of damaging heat, liquids or chemicals.

© Timer Start Button

The touch of a button initiates a 10-minute sanitizing cycle. LEDs indicate when the timer can be started



and when the cycle is in progress.

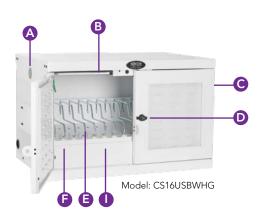
Key Lock

Steel enclosure locks with the included keys.
A padlock hasp provides another security option.





Model: CSC32ACWHG



Device Slots

Slots are numbered and have removable dividers to accommodate larger devices.



Toolless Access Panel(s)

Panels conceal cord clutter and are easily removed for access to outlets or USB ports.



G Input Cord Wrap (Carts Only)

The power cord stays out of the way when not in use.

★ Swivel Casters (Carts Only) Casters enable smooth rolling

Casters enable smooth rolling and lock to prevent movement.

USB Sync Port

(USB Models Only)

Connect to a host computer to update devices. USB cable is included.



SPECIFICATIONS

PECIFICATIONS COMPANY CONTROL OF THE PROPERTY				
Hons				
vices				
S				
7.1 x 38.2 x 390.5 mm				
Steel with Antimicrobial Coating				
Key Lock, Optional Padlock				
Yes				
Compatible				
120V				
50/60 Hz				
C13 to NEMA 5-15P-HG (detachable)				
10 ft. (3 m)				
24.3 x 34.8 x 20.2 in. (617 x 884 x 513 mm)				

Antimicrobial coating meets JIS Z 2801:2000 efficacy requirements. (1) Depends on device dimensions. (2) 1.5A per port during wired syncing (USB models).

Learn more about Tripp Lite's full line of Charging Carts and Cabinets at tripplite.com/cs.



