Multi-Device UV Charging Cart, Hospital-Grade, 32 AC Outlets, Laptops, Chromebooks, Antimicrobial, White

MODEL NUMBER: **CSC32ACWHG**

Charges, secures, organizes and sanitizes up to 32 Chromebooks and laptops in healthcare, education, retail, warehouse and office settings.

Features

Mobile Charging Cart Accommodates up to 32 Chromebooks and Laptops This 120V charging station provides AC charging, secure storage, cord management and surface sanitization for as many as 32 Chromebooks and laptops with a screen size up to 15 inches. The connected devices' AC adapters plug into 32 NEMA 5-15R outlets for charging. A built-in circuit breaker protects the devices against overloads. The laptop charging station is recommended for healthcare facilities, classrooms, businesses, government agencies, restaurants, hotels and anywhere else that uses mobile devices on a daily basis.
UV Light Helps Sanitize Devices without Potentially Dangerous Heat, Liquids or Chemicals The CSC32ACWHG helps reduce the presence of germs on Chromebooks, laptops and tablets. Built-in ultraviolet lights help disinfect electronic devices at the touch of a button by destroying most microbes without the use of damaging heat, liquids or chemicals. The germicidal UVC bulbs are on a timer to control the amount of UV exposure the devices receive. An LED on the exterior of the cabinet indicates when the doors are closed and the start button can be pressed to activate the 10-minute timer. A second LED indicates when the UVC lights are on. If a door is opened during sanitization, the lights automatically shut off for safety.
Exclusive, Patented Antimicrobial Protection Fights Surface Bacteria The charging cart's interior and exterior surfaces, including the handle, are protected by a patented antimicrobial powder coating with EPA-registered and FDA-compliant silver ionic technology. The antimicrobial surface protection is 99.9 percent effective in inhibiting the growth of bacteria and viruses, such as C. diff and MRSA. The coating meets the requirements of JIS Z 2801:2000, an international standard for evaluating efficacy in antimicrobial products.
Locking Steel Enclosure Keeps Valuable Equipment Safe and Secure Constructed from heavy-duty steel, this charging cart provides safe, secure storage. The split front doors lock with the included keys to help prevent theft, damage and tampering. For extra security, the front door can be fastened with a user-supplied padlock. Flow-through ventilation helps protect against overheating, and the specially coated shelves help prevent device scratches and scuffs.
Moving Your Devices from Room to Room Is Easy Four pre-installed swivel casters with large non-marking wheels improve the ride over uneven surfaces, including carpeting and thresholds, and lock to help prevent unwanted movement. The reversible wide-grip handle makes the cart easy to control.
Well-Organized to Avoid Confusing Cable Clutter Cables and connectors run through strain relief bushings, keeping them organized and out of the way, and are protected by blanking panels. Adjustable dividers accommodate up to 16 devices per shelf. Front doors open at least 180 degrees to allow maximum access to the interior. A power cord wrap keeps the input cord out of the way when moving the charging station. Access grommets allow the 10-ft. (3.05 m) cord with hospital-grade NEMA 5-15P plug to

Highlights

- 32 internal NEMA 5-15R outlets charge mobile devices with screens up to 15 in.
- Ultraviolet (UVC) lights help disinfect devices without use of damaging heat or chemicals
- Patented antimicrobial coating is 99.9% effective in inhibiting bacteria and viruses
- Steel enclosure locks with included keys to discourage theft, damage and tampering
- 10-ft. (3.05 m) cord with NEMA 5-15P HG plug allows great flexibility in reaching AC outlets

Applications

- Charge up to 32 Chromebooks and laptops in medical facilities, schools, businesses and government organizations that rely on the daily use of mobile devices
- Easily and safely transport connected devices from room to room with a smooth, controlled ride
- Sanitize your devices with ultraviolet light to reduce the presence of germs

Package Includes

- CSC32ACWHG Hospital-Grade 32-Device UV Charging Cart, White
- Cart handle
- Input cord wrap
- (12) Hex screws

extend through either side of the cart, allowing great flexibility in reaching AC outlets.

- Hex key
- (2) Keys
- Owner's manual

Specifications

OVERVIEW	
UPC Code	037332240149
Product Type	Multi-Device Charger
Charging Form Factor	Mobile Cart
Functions	Charge; Secure; Sync; Sanitize
Device Compatibility	Chromebook; Laptop
Device Slots	32
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Input Frequency	50 / 60 Hz (auto-select)
Input Plug Type	NEMA 5-15P
Input Cord Length (ft.)	10
Input Cord Length (m)	3.05
CHARGING	
Number of Charging Ports	32
Overcharge Protection	No
Charging Method	AC
Charging Ports Detail	Pass through
Charging Port Type	NEMA 5-15R
Charging Amps per Port	12A
PHYSICAL	
Antimicrobial Coating	Yes
Charging Station Form Factor	Mobile Cart
Color	White
Material of Construction	Steel
Shipping Dimensions (hwd / in.)	45.08 x 22.83 x 33.66

Shipping Weight (kg)	71.23
Slot Dimensions - Bottom (hwd / in.)	10.5 x 1.5 x 15.4
Slot Dimensions - Bottom (hwd / mm)	266.7 x 38.2 x 390.5
Slot Dimensions - Top (hwd / in.)	10.5 x 1.5 x 15.4
Slot Dimensions - Top (hwd / mm)	266.7 x 38.2 x 390.5
Unit Dimensions (hwd / cm)	106.76 x 88.39 x 54.86 (with handle installed)
Unit Dimensions (hwd / in.)	42.3 x 34.8 x 21.6 (with handle installed)
Unit Weight (kg)	59.27
Unit Weight (lbs.)	130.67
Number of Shelves	2

SPECIAL FEATURES	
Cord Management	Yes
EMI/RFI Line Noise Protection	No
Locking	Yes
Lock Type	Key; Padlock (User Supplied)
Built-In Circuit Breaker	Yes
Overcurrent Protection	Yes
Flow-Through Ventilation	Yes
UV Sterilization	Yes

STANDARDS & COMPLIANCE	
Certifications	Tested to EIA-310-E, FCC & IEC Class B, UL 1363 (Power Component)
Approvals	RoHS
NOM (Mexico)	Tested to NOM (Mexico)

WARRANTY	
Product Warranty Period (Worldwide)	2-year limited warranty

CATEGORY PAGE FILTERS (Y/N ONLY)	
External Receptacle	No