

Multi-Device Charging Station, 16 AC Outlets, Chromebooks and Laptops, Wall-Mount and Cart Options, Black

MODEL NUMBER: **CSC16AC**



Locking steel cabinet provides AC charging, secure storage and cord management for up to 16 Chromebooks and laptops. Recommended for education, office, commercial, retail, industrial and healthcare environments.

Description

The CSC16AC 16-Device AC Charging Station Cabinet provides AC charging, secure storage and cord management for up to 16 Chromebooks and laptops. It's recommended for education, office, commercial, retail, industrial and healthcare environments.

16 AC outlets provide convenient charging for Chromebooks and laptops with a screen size up to 15 inches. Their AC adapters plug into the cabinet's 16 NEMA 5-15R outlets as needed, up to 1,440 total watts. The CSC16AC also charges tablets and other USB devices through their power adapters. A built-in circuit breaker protects against overloads. The 10-foot (3.1-meter) AC input cord with NEMA 5-15P plug reaches distant outlets to help you place the cart in a convenient location.

The cabinet promotes comprehensive device protection with steel construction and a black powder-coated finish for long-term durability. It locks with the included keys to help prevent device theft, damage or tampering, and flow-through ventilation helps prevent overheating.

The cabinet also encourages clutter-reducing organization of devices and cabling. AC outlets, power adapters and cords store out of sight. A toolless trim panel permits quick service access.

The cabinet is easy to configure. The cabinet ships fully assembled, and supports mounting to a wall, desk, table, counter or floor. The front doors open 180 degrees for improved device and service access. Rear-panel slots support optional wall-mount installation, and removable dividers accommodate thicker devices. You can also convert it to the cabinet to a mobile cart with the optional CSHANDLEKIT2 (sold separately), and roll it where needed.

Features

Convenient Charging Charges 16 Chromebooks and laptops up to 15 in. screen size
 Device power adapters plug into NEMA 5-15R outlets (up to 1,440 watts total)
 Also charges tablets and other USB devices through their power adapters
 Built-in circuit breaker protects against overloads
 10-ft. (3.05 m) AC input cord with NEMA 5-15P plug reaches distant outlets

Comprehensive Protection Sturdy steel construction and powder-coated finish promote long-term durability
 Doors lock with included keys to help prevent device theft, damage or tampering
 3-point locking mechanism latches doors at top, middle and bottom
 Built-in hasp and user-supplied padlock can replace or supplement built-in lock
 Rear ports accommodate user-supplied bicycle cable or chain lock
 Flow-through ventilation helps prevent devices from overheating
 Protective shelf specially coated to avoid device scratches and scuffs
 Cord access ports with rubber grommets protect against abrasions
 Solid top work surface helps avoid accidental drips and spills that could damage devices

Highlights

- Charges 16 Chromebooks and laptops up to 15 in. screen size
- Secures devices in locking, vented steel cabinet with cart option
- Protective shelf with removable dividers and cord management
- Supports mounting to wall, desk, table, counter or floor
- Ships fully assembled for quick, easy installation

Package Includes

- CSC16AC 16-Device AC Charging Station Cabinet, Black
- (2) Keys
- Owner's manual



Powering Business Worldwide



Clutter-Reducing Organization AC outlets, power adapters and cords store out of sight
Toolless trim panel permits quick access to AC adapters and cords
Shelf includes charging cord access ports for each device
Staggered outlets fit power adapters without blocking adjacent outlets
Compact unit fits in same space as typical utility station

Flexible Configuration Ships fully assembled for quick, easy installation
Supports mounting to wall, desk, table, counter or floor
Split front doors open 180 degrees for improved device and service access
Removable dividers accommodate thicker devices like battery chargers
Converts to mobile cart with optional CSHANDLEKIT2 (sold separately)

Specifications

OVERVIEW	
UPC Code	037332192622
Product Type	Multi-Device Charger
Charging Form Factor	Stationary Cabinet
Charger Functions	Charge; Secure
Device Compatibility	Chromebook; Laptop
Device Slots	16
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Voltage Compatibility (VAC)	120
Input Frequency	50 / 60 Hz
Input Plug Type	NEMA 5-15P
Input Cord Length (ft.)	10
Input Cord Length (m)	3.05
CHARGING	
Number of Charging Ports	16
Charging Method	AC
Charging Port Type	NEMA 5-15R
Charging Ports Details	Pass through
Charging Ports / Amps	(16) 12A
Overcharge Protection	No
Charging Amps per Port	12A
PHYSICAL	
Color	Black
Material of Construction	Steel
Charging Station Form Factor	Stationary Cabinet



Powering Business Worldwide



Shipping Dimensions (hwd / in.)	24.53 x 23.62 x 33.66
Shipping Dimensions (hwd / cm)	62.31 x 59.99 x 85.50
Shipping Weight (lbs.)	102.00
Shipping Weight (kg)	46.27
Slot Dimensions (hwd / in.)	10.6 x 1.5 x 15.4
Slot Dimensions (hwd / mm)	268.1 x 38.2 x 390.5
Unit Dimensions (hwd / in.)	18.800 x 30.300 x 20.200
Unit Dimensions (hwd / cm)	47.54 x 77.04 x 54.86
Unit Weight (lbs.)	75.17
Unit Weight (kg)	34.10
Number of Shelves	1
FEATURES & SPECIFICATIONS	
Antimicrobial	No
Built-In Circuit Breaker	Yes
Cord Management	Yes
Overcurrent Protection	Yes
EMI/RFI Line Noise Protection	No
Flow-Through Ventilation	Yes
IP68 Rated	No
IP20 Rated	No
UV Sterilization	No
Locking	Yes
Lock Type	Key
STANDARDS & COMPLIANCE	
Product Certifications	NOM (Mexico); UL 60950-1
Product Compliance	RoHS; CE (Europe); EIA/ECA-310-E; REACH; FCC Part 15 Class B (USA)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	2-year limited warranty
CATEGORY PAGE FILTERS (Y/N ONLY)	
External Receptacle	No



Powering Business Worldwide



1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

© 2024 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.