



20-Port USB-C Desktop Charging Cabinet - 18W per Port

USB-C PD Fast-Charging with 20 Bays for Phones & Tablets up to 11", 360 W Total, Lockable Split Door, Surge Protection, Integrated Ventilation, Metal Housing, Black

SKU: 715959 | EAN-13: 0766623715959 | UPC: 766623715959

Charging Cabinet - a desktop charging solution for hospitality, educational environments and more

Visitors, guests and employees bring their mobile devices to all sorts of venues. Give your people a way to charge the drained batteries of their smartphones or tablets with the 20-Port Desktop Charging Cabinet - 360 W from Manhattan. It's the ideal charging solution for restaurants, schools, gyms, doctor's offices, universities, hotels, car rental agencies and more.

Fast-charging with state-of-the art device safety and without wall chargers

Mobile users want their devices back quickly. Thanks to the Power Delivery 3.0 technology on all 20 USB-C ports, they won't have to wait long. With power per port up to 3 A / 18 W, smartphones, tablets and other USB devices are ready to go in no time. The front-mounted LEDs show you when a battery is fully charged. All these expensive devices are a lot of responsibility, but the safety mechanisms in this Cabinet are just as extensive. This Charging Cabinet offers protection against overload, overcurrent, short circuit, voltage spikes and even lightning strikes.

Physical security is key

Thieves and vandals don't stand a chance against the sturdy, durable metal housing of this Charging Cabinet. Lock it securely with the included 2-piece key set and give access only to authorized personnel. Its vertically split door requires less space to open in confined areas. A built-in fan and ventilation slots dissipate heat and keep all devices cool. Rubber feet prevent the Cabinet from slipping on any surface.

Organized and versatile

Keep your devices organized in the 20 bays with 264 (D) x 22 (W) x 235 (H) mm / 10.39 x 0.87 x 9.25 in. each. Use the cable management built into the dividers to structure your charging cables (e.g. #356213 or #354868 from Manhattan). As this Desktop Charging Cabinet features USB-C ports instead of AC outlets, you do not need additional wall chargers. The AC input on the back is a C20 connector that lets you replace the included power cable with other cables based on your region.

Features:

- Safely stores and fast-charges up to 20 smartphones, tablets and other USB devices up to 11"
- USB-C Power Delivery (PD 3.0) charging ports with up to 3 A / 18 W per port and 360 W total; no additional wall chargers required
- Protection against overload, overcurrent, short circuit, voltage spikes and lightning strikes
- Sturdy, secure, powder-coated metal housing; lockable with two included keys
- Built-in safety with fuse between mains power and power supply
- Bays [264 (D) x 22 (W) x 235 (H) mm each] with cable management built into the dividers
- Suitable for the iPad® 10.9", iPad® Air 11", and iPad® Pro 11"
- Integrated fan and ventilation slots for maximum airflow and cooling efficiency
- Vertically split double-door ideal for confined spaces
- LED indicators for easy status monitoring
- Rubber feet for non-slip desktop use
- Not stackable
- Power cables with C19 to EU and to UK plug, 2 m, included
- Ideal for use with Manhattan USB-C charging cables
- Three-year warranty

Specifications:

Standards and Certifications

For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.

All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

- PD 3.0
- CE
- RoHS

Electrical

- AC input: 110 - 240 V; 16 A; 50 - 60 Hz
- USB-C output: 5 - 12 V; maximum 3 A; 18 W; 20 output ports with 360 W total
- Voltage/current settings (maximum):
 - USB-C:
 - 5 V / 3 A
 - 9 V / 2 A
 - 12 V / 1.5 A
- Circuit breaker type: MCB
- Made for tablets and handheld devices

Protection Characteristics

- Short-circuit (SCP) with auto-recovery mode
- Overvoltage (OVP) with auto-recovery mode
- Overcurrent (OCP) — current limit: 150% (max)

Physical

- On/off switch
- LED status indicators
- Vertically split double door
- Housing: 1 - 1.5 mm cold-rolled steel
- External cabinet dimensions: 370 (D) x 610 (W) x 345 (H) mm (14.57 x 24.02 x 13.58 in.)
- Bay dimensions (20): 264 (D) x 22 (W) x 235 (H) mm (10.39 x 0.87 x 9.25 in.)
- Total internal storage space (D x W x H): 264 x 440 x 235 mm (10.39 x 0.87 x 9.25 in.)
- AC Power cable length: 2 m (6.56 ft.)
- Net weight: 19 kg (41.89 lbs.)
- Gross weight: 22 kg (48.5 lbs.)

Operating Environment

- Operation temperature: 0 - 45°C (32 - 113°F)
- Storage temperature: -15 - 45°C (-5 - 113°F)
- Humidity (noncondensing): 20 - 80%

Package Contents

- 20-Port Desktop Charging Cabinet - 360 W
- Two AC Power cables, 2 m, C19 to EU and UK plug
- Two door keys
- Instructions

Please note: If the cabinet does not turn on, reset the blue fuse switch located on the right side of the housing. For earlier models without this switch, remove the rear housing cover to access it.



