



## EU 7-Bay AC Desktop Charging Cabinet

European CEE 7/3 Outlets, Seven Bays for Laptops and other Devices up to 16", Lockable with Key, 250 Joule Surge Protection, Wall-Mountable, Black

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### Secure, Efficient Charging Solution for Laptops and Tablets in Offices and Hospitality

The Manhattan EU 7-Bay AC Desktop Charging Cabinet is the ideal solution for safely storing and powering notebooks, tablets, Chromebooks, MacBooks®, iPads® and other devices up to 16". Designed for offices, coworking spaces, IT environments, and lounges, it delivers reliable charging and physical device protection in a compact, robust housing.

### Seven Charging Bays with Integrated EU Outlets

Inside the cabinet, seven generous device bays - each measuring 402 × 290 × 50 mm - provide ample room for even larger laptops. An integrated EU CEE 7/3 PDU in the side compartment delivers power to every bay, with cable management neatly built into the individual dividers to keep everything organized.

### Built-In Surge Protector for Peace of Mind

With 250 joule surge protection, the charging cabinet shields your equipment from overloads, overcurrent, short circuits and voltage spikes. Whether in business centers or busy office workflows, your devices charge safely and reliably.

### Strong, Lockable Housing for Device Security

A hinged cover opens to the side, allowing quick access to the devices while keeping them secure when locked with the included keys. The side compartment is also lockable, protecting the electronics and internal power connections. Rounded edges throughout the cabinet reduce the risk of injuries in high-traffic areas. Crafted from durable, powder-coated metal, the cabinet features an open, fan-less design that ensures excellent airflow and silent operation. It is built to withstand demanding everyday use while maintaining a sleek, professional appearance.

### Flexible Installation: Desktop or Wall-Mounted

Rubber feet keep the cabinet stable and non-slip on any desk or countertop. For permanent installations or added theft protection, integrated wall-mounting holes allow the cabinet to be securely fixed to a wall - complete with all necessary mounting hardware.

### Features:

- Safely stores and charges laptops, tablets, iPads®, MacBooks®, Chromebooks, and other devices up to 16"
- Seven EU CEE 7/3 AC outlets in a PDU mounted in the side compartment
- 250 joule surge protection against overload, overcurrent, short circuit, and voltage spikes
- Lockable hinged cover opens to the side for device access and secures with included keys
- Sturdy powder-coated metal housing with open design ensures high airflow without the need for a fan
- Side door with key lock for access to electronics and charging connections
- Seven spacious device slots, 402 (D) x 290 (W) x 50 (H) mm each, with cable management built into the dividers
- Built-in wall-mounting holes on the back to install the cabinet, save space and prevent theft - all mounting hardware included
- Includes 14 cable ties for securely fastening laptop power supplies in the side compartment, keeping each PSU aligned at the correct height for its corresponding device
- Round edges to avoid injuries in busy environments

For more information on Manhattan products, consult your local dealer or visit [www.manhattan-products.com](http://www.manhattan-products.com).

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- Rubber feet for non-slip desktop use
- Built-in 2.6 m power cord with universal CEE 7/7 hybrid plug fits both European type F and French type E sockets
- Earthing kit included to protect equipment from external electrical surges
- For indoor use only
- Not stackable
- Three-year warranty

### Specifications:

#### Standards and Certifications

- CE
- RoHS
- REACH
- IEC 60320
- IEC 60884

#### Electrical

- AC input: 100.0 - 240.0 V; 50 - 60 Hz
- Operating voltage: 230.0 V
- Maximum load: 3,840.0 W
- Load current: 16.0 A max.
- Surge protection: AC suppression with 250 joules

#### Physical

- Materials: cold-rolled, powder-coated steel and flame retardant ABS plastic
- External unit dimensions (D x W x H): 410 x 363 x 404 mm
- Internal device bay dimensions (D x W x H) (7): 402 x 290 x 50 mm
- Plug standard: EU CEE 7/7 (Type E/F); IEC 60320
- Socket/outlet standard: EU CEE 7/3 (Type F); IEC 60884
- AC power cable length: 2.6 m
- Cable type: H05VV-F 3G 1.5 mm<sup>2</sup>
- Net weight: 13 kg
- Gross weight: 14.8 kg

#### Environment

- Operation temperature: 0 - 45°C
- Storage temperature: -15 - 45°C
- Humidity (non-condensing): 20 - 80%

#### Package Contents

- EU 7-Bay AC Desktop Charging Cabinet
- EU power cable, 2.6 m
- Two door keys
- Wall-mounting hardware: three M8x80mm screws
- 14 cable ties
- Grounding cable
- Documentation



