

IN THE PACKAGE

- * 16 PORTS AC CHARGING CABINET X 1
- * POWER CABLE X 1
- * HANDLE X 1
- * 3" CASTERS X 4
- * SCREW PACK
- * USER MANUAL X 1

IMPORTANT SAFETY INSTRUCTIONS

- * Do not connect unsupported items to the charging cabinet module or use for any purpose other than its intended use.
- * Do not attempt to dismantle, open or make modifications to the system. Doing so will void any warranties.
- * Do not use an extension cable or daisy-chain to another devices.
- * Children are often unaware of hazard associated with electrical devices and the station and charging module must, therefore, always be used by an adult or with adult supervision.
- * To clean and disinfect, wipe the surface with a non-abrasive, lint-free cloth and rubbing alcohol. Do not spray liquids directly onto the station or charging module.
- * Keep away from moisture. Do not place any objects filled with liquids near the charging station.
- * Do not operate in extreme temperatures. For indoor use only.
- * Do not obstruct any ventilation openings.
- * Do not sit or stand on the station.



001206A

How can we help you?

Simple or complex, your questions are important to us. For service, support or more information, please contact us.

CCWM-AC16

16 PORTS AC CHARGING CABINET



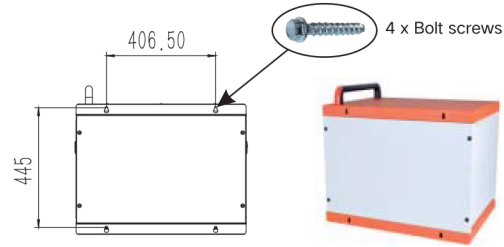
USER MANUAL

APPLICATIONS

1. Wall Mounting



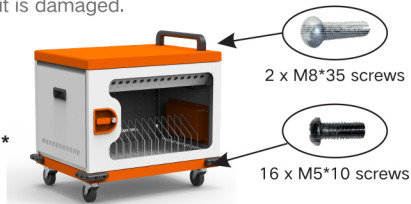
According to the size chart below, punch 4 holes in the wall, drive in the 4 **bolt screws** and install the charging cabinet on the wall.



WARNING: Failure to provide adequate structural strength for this mounting system can result in serious personal injury or damage to equipment. It is the installer's responsibility to make sure the structure to which this mounting system is attached can support five times the combined weight of all equipment. Reinforce the structure as required before installing the mounting system. Always ensure that proper hardware is used for the wall surface type. Never operate this mounting system if it is damaged.

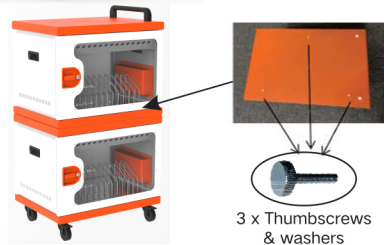
2. Floor-standing

The charging cabinet can be placed directly on the ground with the 4 **rubber feet**. For mobile uses, remove the **rubber feet**, install the provided 4 **casters** with the provided **16xM5*10 screw** and **handle** with the provided **2xM8*35 screws**.



3. Stack-up

Two 16 ports charging cabinet can be stacked-up to turn into a 32 port charging cabinet. When stacking, remove the **rubber feet** on the upper cabinet and the **handle** on the lower cabinet, then joint the two cabinets with provided **3x thumbscrews & washers**.



OPERATION

1. Connect the Power

Input Voltage: 100V~250V
16A AC



2. Connect the Adapter

Remove the 2 small screws and pull out the drawer, plug the adapter of your devices into the PDU inside to start charging.



FEATURES

- 4 x heavy-duty casters for easy movement. Two with brakes and two without. Each caster can load up to 100 Lbs.



- Cable storage space on side of cabinet to prevent the cable from being disordered.



- Doors can be opened up to 180° for easy access to devices. And can be reverse installed from right or left.



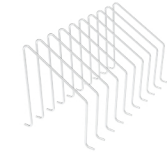
- Grooves on both sides of the cabinet make it convenient for lifting and transporting.



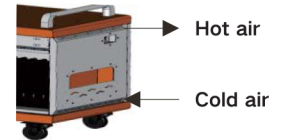
- Ground connection to ensure safety for each charging cabinet.



- Dividers are adjustable to fit almost any size of the charging devices.



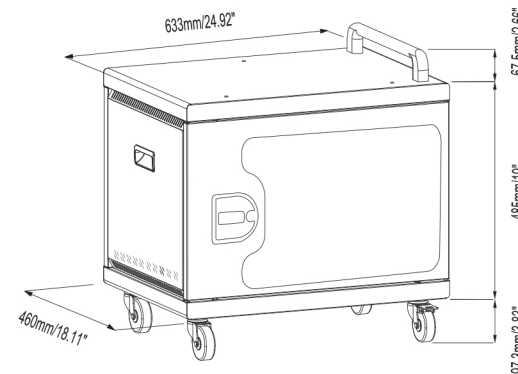
- Smart cooling system with air flow ventilation.



- Secure three-point lock or optional padlock.



DIMENSIONS



Charging Cart is a cart for the transport, safe storage and recharging of Computer equipment

Measurements:	63.3cm(W)x46cm(D)x64.98cm(H)
Weight:	23KG
Device Space (max):	3cm(W)x28cm(D)x39cm(H)
Max Capacity:	16 PCS

Charging Cart allows storage of up to 16 laptops, Chromebooks and tablets.