



Charge it. Lock it. Mount it.

Keep your devices secure, fully powered, and ready for use – anytime and anywhere.

Our Newest Power Solution

CHARGING & LOCKING CABINET FOR 16 NOTEBOOKS & TABLETS USB-C PD 3.0 (UP TO 1000W)

Lock and recharge all devices at once, easily

The **Charging & Locking Cabinet for 16 Notebooks & Tablets** is a professional-grade, all-in-one solution engineered to store, charge, and secure a mix of laptops, Chromebooks, tablets, and iPads – up to 15.6" devices, including full-sized notebooks. Built with high-performance components and a space-conscious design, it's ideal for education, business, and public environments.

- WEBSITE
- SPECS
- INSTRUCTION SHEET

SKU	CC1601B-US / CC1601B-EU
UPC	810157344946 / 810157344953
Material	Steel
Color	Black
C00	China
Weight lbs/kg	38.8lb / 17.6kg
Dimentions in/cm	19.6x15.7x15.9in / 49.8x40x40.5cm
Input	100-240v single phase AC
Charging protocols	PD3.0/QC5/PPS
Charging voltage and current	DC 5V/9V/12V/15V3A/20V5A
Max Load	Up to 16 notebooks and tablets
Warranty	2 year

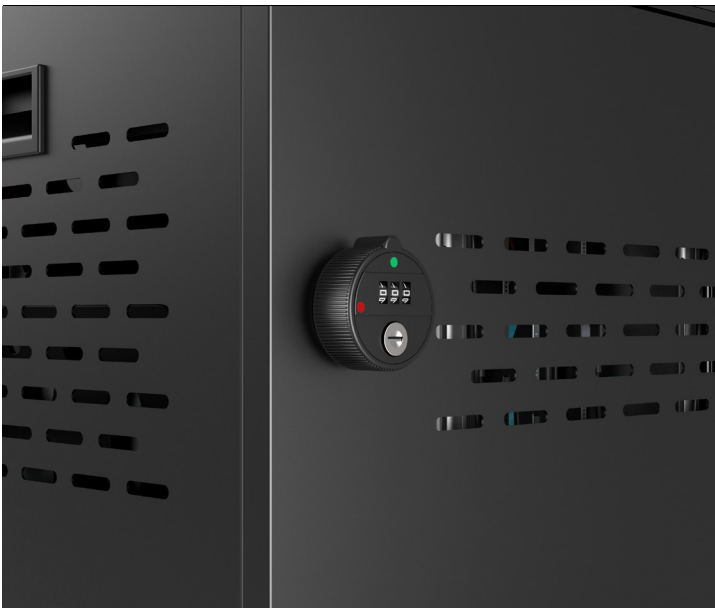


Powerful USB-C Charging System

Charge up to **16 devices simultaneously** using an integrated **USB-C PD 3.0** power station. Each port delivers up to **100W**, allowing fast, efficient charging for large devices like laptops and tablets.It supports modern charging standards for universal compatibility and reliable power delivery.

Secure Locking Mechanism

Devices remain protected during charging with a front-access code lock system. The programmable combination lock offers enhanced security and comes with backup physical keys.



Spacious & Device-Friendly Slots

The cabinet is equipped with 16 generously sized slots, each capable of fitting devices up to 15.6", including full-size laptops and larger tablets. This design makes it ideal for managing a mixed fleet of devices.

Easy Monitoring

The cabinet includes **16 USB-C cables**, each with a **built-in LED status** light to indicate the charging progress of individual devices.



Rugged, Durable Construction

Constructed from heavy-duty steel, the cabinet is built to withstand frequent use in high-traffic environments.

Active Ventilation System

A built-in active ventilation system ensures continuous airflow across all device slots to regulate internal temperatures, preventing overheating during extended charging sessions.



Wall-Mountable for Space Efficiency

The cabinet can be also securely mounted to a wall, helping users maximize space in compact or shared environments. It's an excellent choice for classrooms, tech labs, and workplaces with limited counter space.

USB-C ports used together	Total Output	Power per port (USB-C 1 to 10)
10 ports using together and less	1000W	100W each
11 ports using together	1000W	90W each
12-15 ports using together	1000W	65W each
16 ports using together	1000W	60W each