PRODUCT FEATURES

1. **16 Ports for Charging:** Equipped with 16 USB-C PD 3.0 ports, this station offers optimal charging for up to 16 devices, with each port supporting a maximum charge output of 100W.
2. **Laptop Charging Station:** Features a large storage area with interior dividers to securely hold Chromebooks, laptops, and tablets, providing an efficient and cost-effective solution for storing and charging.
3. **Simultaneous Charging:** Designed to meet the demands of modern laptops, the charging station allows for the simultaneous charging of 16 devices using advanced USB-C PD 3.0 technology.
4. **Intelligent Power Allocation:** Utilizes Intelligent Power Allocation technology to distribute power effectively, enabling simultaneous charging of multiple laptops or tablets.
5. **LED Indicator Lights:** Each USB-C port includes a LED indicator that clearly shows charging status — green for fully charged and red for charging.
6. **Safety Features:** Designed with ventilation, ground fault protection, and rounded corners. The perforated door and vented side panels enhance airflow to prevent overheating. The cabinet has a secure locking door that opens 180 degrees for easy access.
7. **Universal Power Connection:** The IEC C14 inlet allows for easy power connections and accommodates a global input voltage range of 100-240V.
8. **Durable Steel Housing:** Constructed from robust steel, the cabinet provides secure storage for laptops and tablets, with a front door featuring password locks for added security.
9. **Multiple Safety Features:** Offers comprehensive protection against overcurrent, overvoltage, overtemperature, and short circuits.

PRODUCT SPECIFICATIONS

C100-240V 12A 50/60Hz
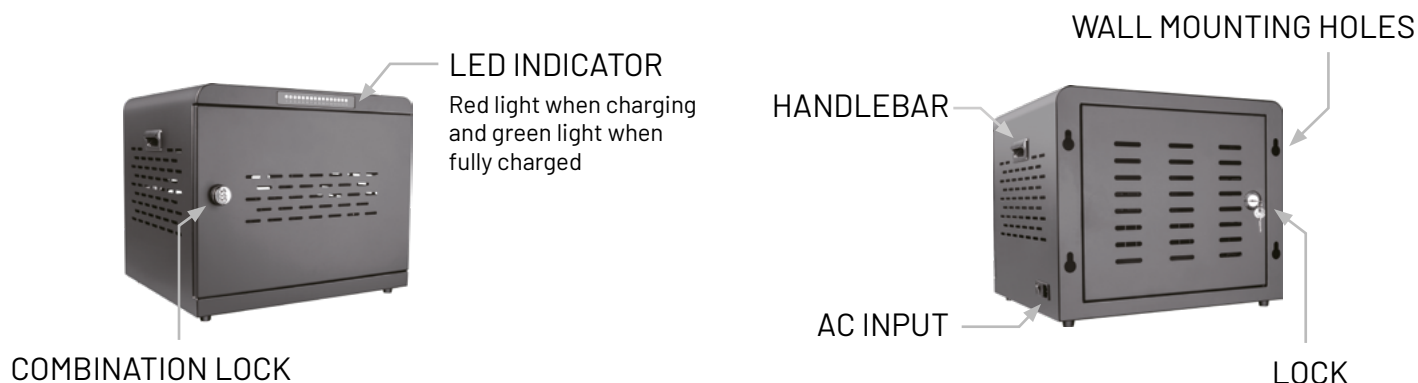Output (PD 3.0/QC5/PPS): DC 5V/9V/12V/15V3A/20V5A (Max)
Power: 1000W (Max)
16-Ports Power: 60W * 16
Size: 498x400x405mm
Weight: 17.60kgs
Color: Black

PRODUCT DIAGRAM

LED INDICATOR
Red light when charging and green light when fully charged

COMBINATION LOCK

WALL MOUNTING HOLES

HANDLEBAR

AC INPUT

LOCK

OPERATION

1. Assemble the USB-C charging cart and check the keys and doors. The charging dock includes 17 velvet scratch dividers.
2. **Connecting to Power:** Plug the C14 power cord into a wall socket (AC 100-240V) and turn on the power switch.
3. **Connecting Devices:** Use a USB-C cable to connect the device that needs to be charged to the USB-C port of the charger. Make sure the USB-C cable is securely connected to the port to avoid loosening and interrupting the charging process.
4. **Charging Begins:** Once the device is successfully connected, the charging station will automatically start charging the device. You can monitor the charging indicator on the device screen to confirm the charging status: Red indicates ongoing charging. Green indicates the power is on and the device is fully charged.
5. **Charging Complete:** When the device is fully charged, the charging station will automatically stop charging. At this point, you can disconnect the device from the charging cabinet. Then, close and lock the door.

NOTES

Ensure the product is compatible with your device (e.g., Laptop, iPhone, iPad, iPod) and supports the required voltage and current as per your device's manual. Please read this manual carefully before use. Improper use may cause damage, for which we cannot be held responsible.

CAUTION

1. Do not apply external force on the cord.
2. Do not unplug by pulling the cord.
3. Do not connect a binded cord to the power supply.
4. Do not place the cord or device near heating elements.
5. Do not bend the blade or pins of the plug.
6. If there is any strange sound, smoke or odor, pull out the cable immediately.
7. Do not disassemble the charging cabinet without the manufacturer's correct instructions.
8. Do not put any sharp objects into the venting hole of the product (it may cause fire or electric shock).
9. Ensure to plug in the product firmly.
10. Ensure you do not to use a damaged cable (it may cause fire or electric shock).
11. Do not place the product on a bed, bag or inside a closet. This is not good for ventilation, and can cause overheating and danger.
12. Always wipe the product with a soft fabric, not moist wipes, as water may cause electric shock.
13. Keep the power plug and the outlet clean, as dirt may cause a short circuit and fire.
14. Do not slam, shove, or drop the charging cabinet or use it in an environment with strong vibration.
15. Do not unplug the power cord with a wet hand (it may cause electric shock).
16. Unplug the power cord if the product is not in use for a long time (it may cause heat, fire and electric shock).
17. This unit with Class I construction must be connected to a mains socket with a protective earth (ground) connection for safety.
18. To fully disconnect the device from power, unplug it from the AC outlet.
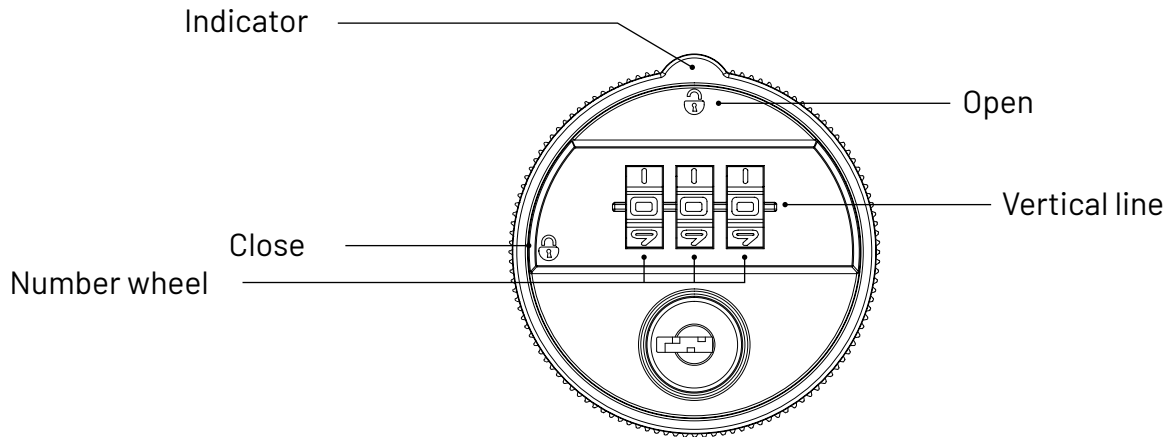
FUNCTION AND OPERATION METHOD

The initial password is "000" even if the number wheel above the lock shows other numbers.

Indicator

Open

Vertical line

Close

Number wheel

SET PASSWORD

1. Set the password when the lock body is open.
2. Use the included change assist tool to insert into the number change hole and set the user password by turning the number wheel.
3. Do not loosen the number change tool during the password change process.

Note: Do not remove the number change assist tool while setting the password.

Number change assist tool
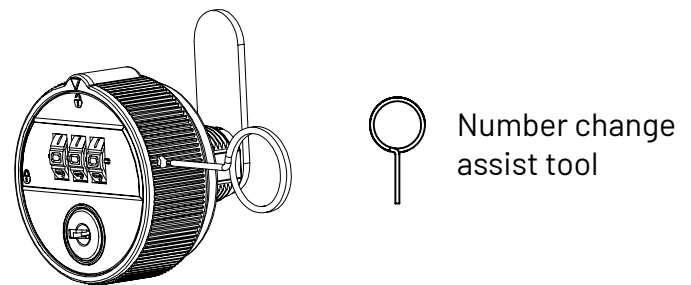
RECOVER PASSWORD

1. Insert the reset key into the lock and rotate it 90 degrees.
2. Turn each number wheel slowly until it clicks into place to reveal the correct password.
3. Return the reset key to its original position and remove it after all numbers are set.

Note: The reset key is used only to recover the existing password. It cannot be used to unlock the cabinet directly or change the password.

90°
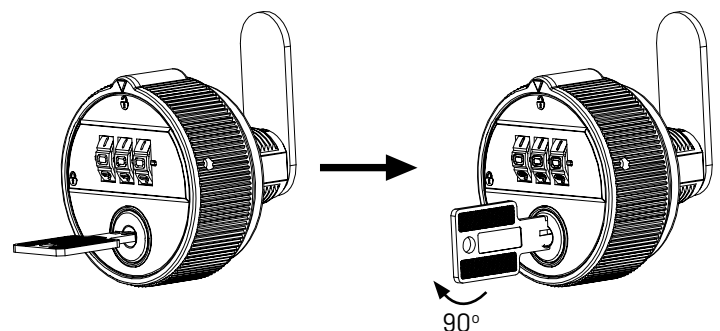
NOTES

The number changing assist tool and keys need to be out away and out of the reach of children. Children are not allowed to play with them. Read this manual carefully before use. For your safety, please use our products as intended and in accordance with all provided guidelines. Compulocks does not assume responsibility for any harm or damage resulting from improper or unsafe use.