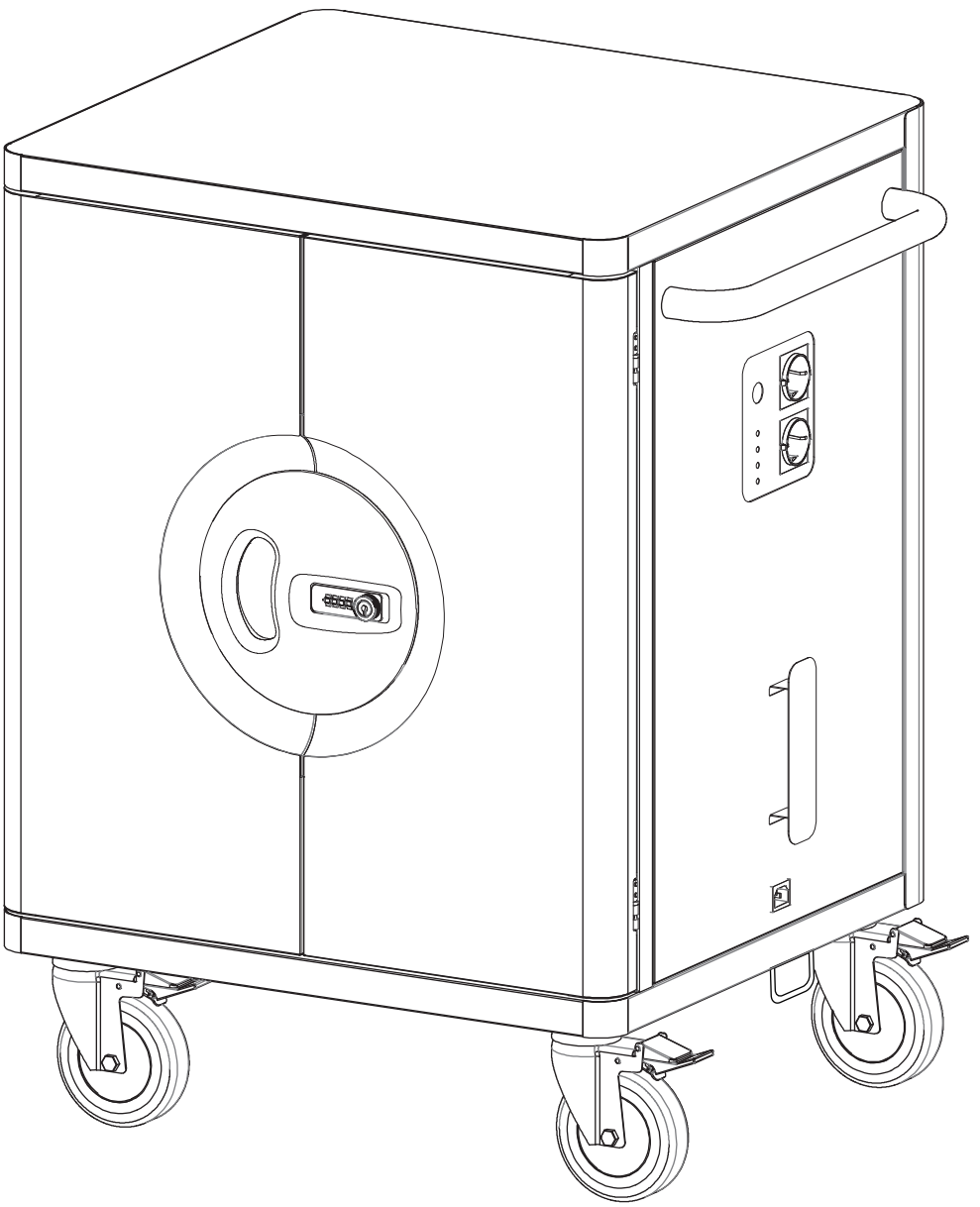
COOLCART32



cloudwise

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SAFETY FIRST	IMPORTANT SAFETY INSTRUCTIONS

WARNING

◎ Never climb, sit or stand on the cart.
◎ Only adults should move the cart.
◎ To reduce risk of electric shock only use indoors.
◎ Death or serious injury may occur when children climb on audio and/or video equipment furniture. A remote control or toys placed on the furnishing may encourage a child to climb on the furnishing and as aresult the furnishing may tip over on to the child.
◎ Relocating audio and/or video equipment to furniture not specifically designed to support audio and/or video equipment may result in death or serious injury due to the furnishing collapsing or over turning onto a child.

CAUTION!

◎ DO NOT allow anyone to sit, stand or climb on the cart.
◎ DO NOT lift the cart.
◎ DO NOT block the ventilation holes used for air circulation.
◎ DO NOT overload objects on the cart shelves. (work platform maximum loading = 25kg / 55.1lbs; each non-extendable shelf maximum loading = 48kg /105.8lbs).
◎ DO NOT put any devices that the weight is over the maximum loading weight on top of cart.
◎ When moving the cart, DO NOT put any devices (ex: TV, Monitor, Documents camera…etc.) on top of cart.
◎ No TV/monitor is to be used on top of cart.
◎ Before moving the cart, disconnect the power from the wall outlet.
◎ While moving the cart, make sure the power cord is secured and tightly wrapped.

FCC NOTICE (Class A)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Federal Communications Commission Statement

NOTE- This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by tuning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Class A ITE

Class A ITE is a category of all other ITE which satisfies the class A ITE limits but not the class B ITE limits. Such equipment should not be restricted in its sale but the following warning shall be included in the instructions for use:

Warning - This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

European Community Compliance Statement (Class A)

This product is herewith confirmed to comply with the requirements set out in the Council Directives on the Approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive 2014/30/EU.

Warning - This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures to correct this interference.

DISCLAIMER

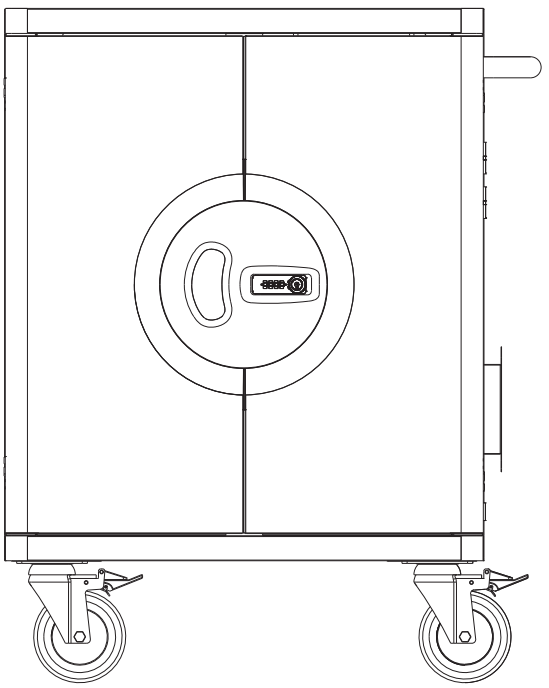
No warranty or representation, either expressed or implied, is made with respect to the contents of this documentation, its quality, performance, merchantability, or fitness for a particular purpose. Information presented in this documentation has been carefully checked for reliability; however, no responsibility is assumed for inaccuracies. The information contained in this documentation is subject to change without notice.

In no event will the Company be liable for direct, indirect, special, incidental, or consequential damages arising out of the use or inability to use this product or documentation, even if advised of the possibility of such damages.

The mark of Crossed-out wheeled bin indicates that this product must not be disposed of with your other household waste. Instead, you need to dispose of the waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. For more information about where to drop off your waste equipment for recycling, please contact your household waste disposal service or the shop where you purchased the product.

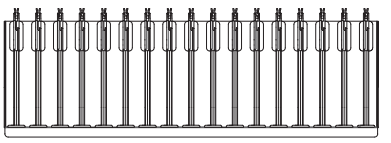
INTRODUCTION | SPECIFICATION

- Charge, store and secure up to 32 Chromebooks (up to a 11.6" screen), all size ipad
- 4 LED status indicators monitor charging status of each zone
- Child-safe design with smooth, rounded corners & edges to safeguard students
- Allows users to run other devices such as a laptop on top of it
- Compact cart design with smaller footprint fits anywhere in the classroom
- Straightforward cable management keeps power cables neat and organized
- Sturdy steel structure ensuring secure storage
- Quiet 5” medical-grade casters



Charge up
to 32 Devices

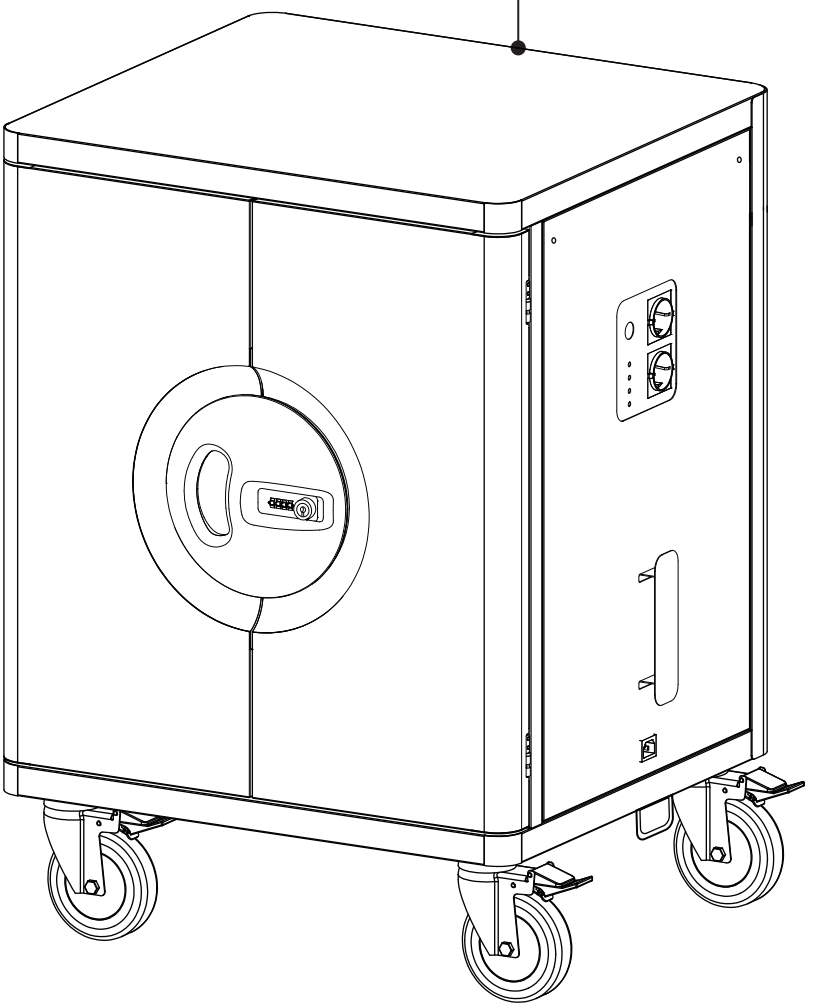
EURO Socket



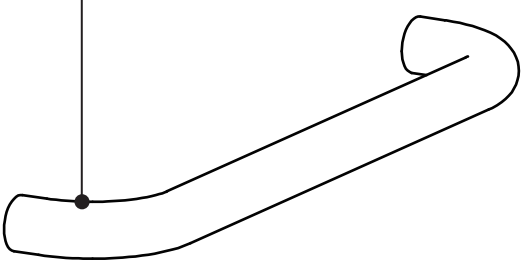
Cart size	Width (Side handle incl.)	728mm
	Height (Wheel incl.)	916mm
	Depth	596mm
	Weight	58kg
Slot size	Width	25mm
	Depth	310mm
	Height	260mm

Storage / charging capacity	Up to 32 laptops(up to a 11.6” screen)
LED status indicators	Solid green: charging
Lockable doors	Front Door: Combination Lock Rear Door: 3-point locking mechanism
Storage shelves	Two 16-bay shelves
Cable management	Individual AC adapter storage compartments & repositionable cable clips
Wall mount hook	Yes
Swivel casters	Four 5” medical-grade caster(2 lockable)
Intelligent charging system	Yes
Sync function	No
Auxiliary power outlet	Yes, 2 EU-specific AC courtesy outlets AC 200-240V 50/60Hz 10A
Power system	AC 200-240V, 50/60Hz 10A
Warranty	3 years from date of purchase for non-electrical components; 1 year for electrical components

Cool Cart32



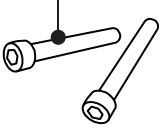
Side Handle



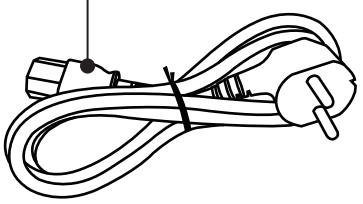
Wrench

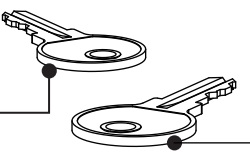
User Manual

M6 Screw x2



Power Cord

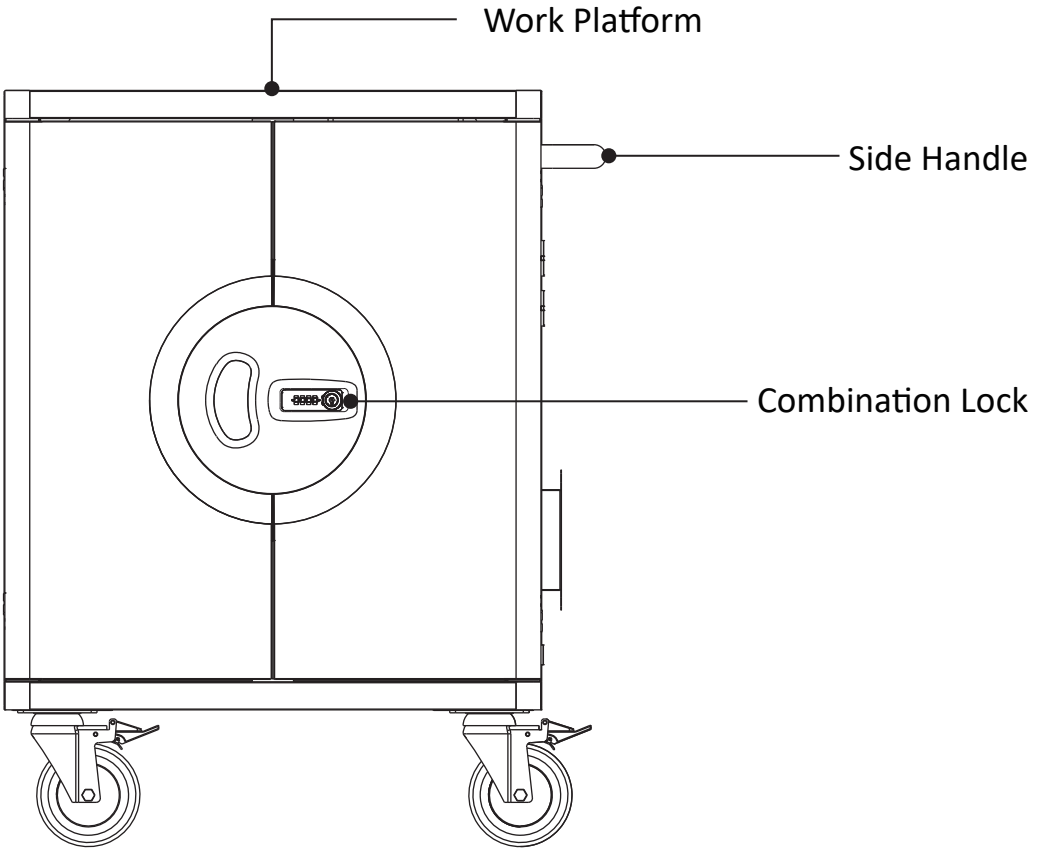




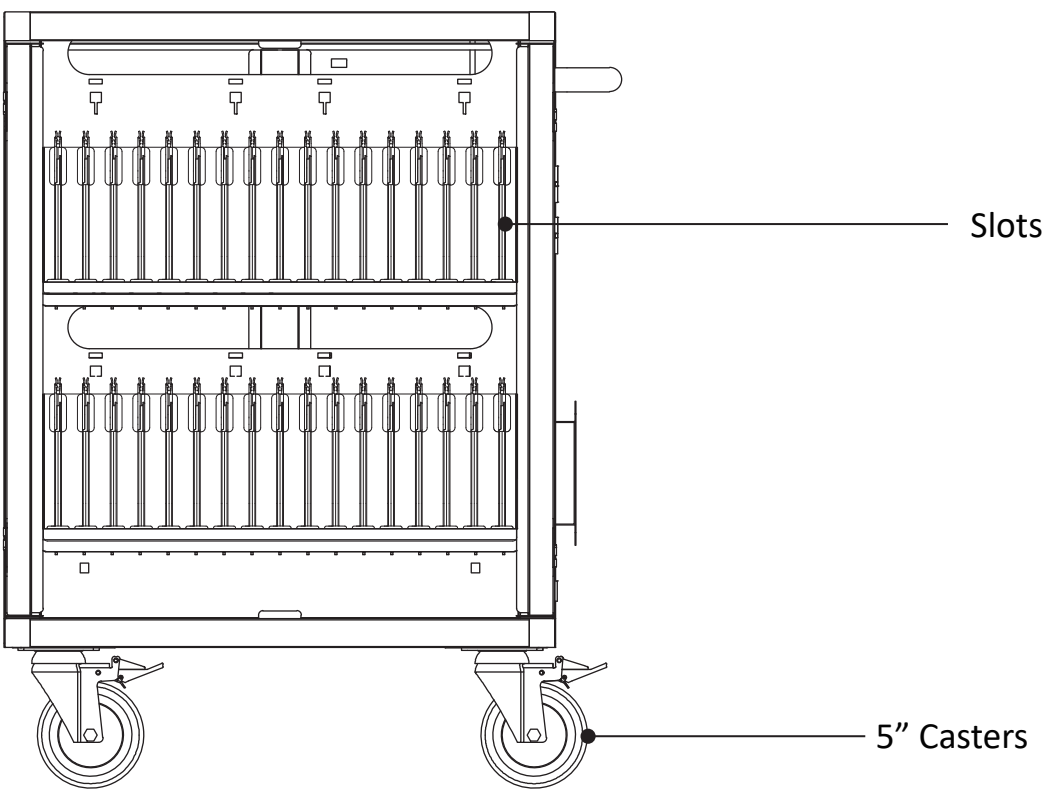
Front Door Key(208)

Rear Door Key(001)

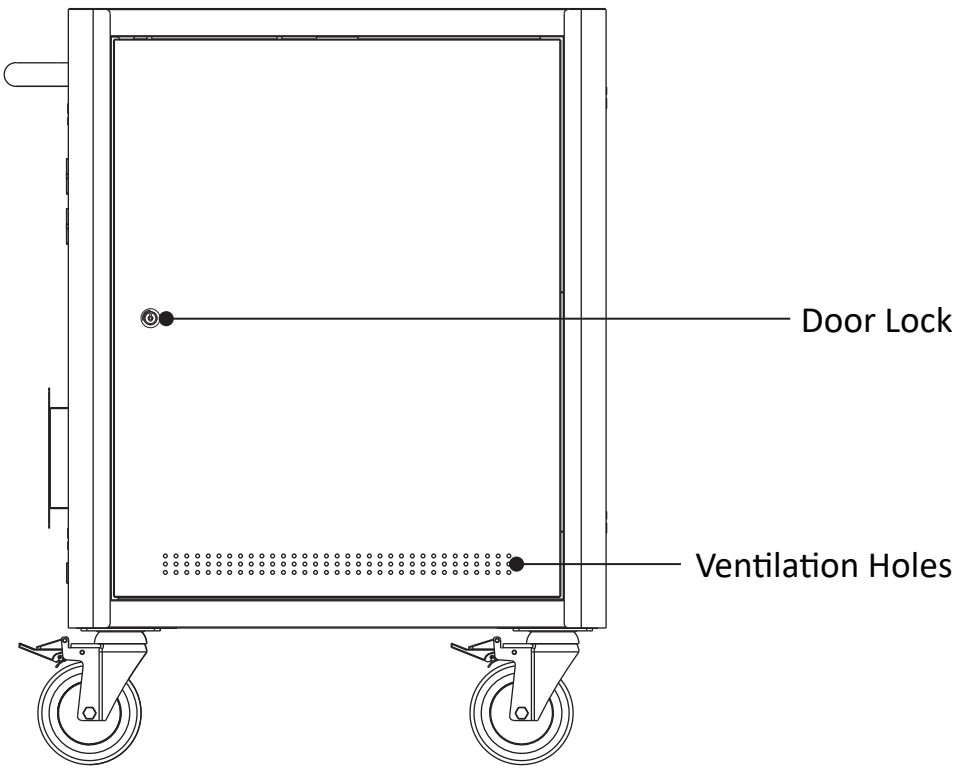
Front



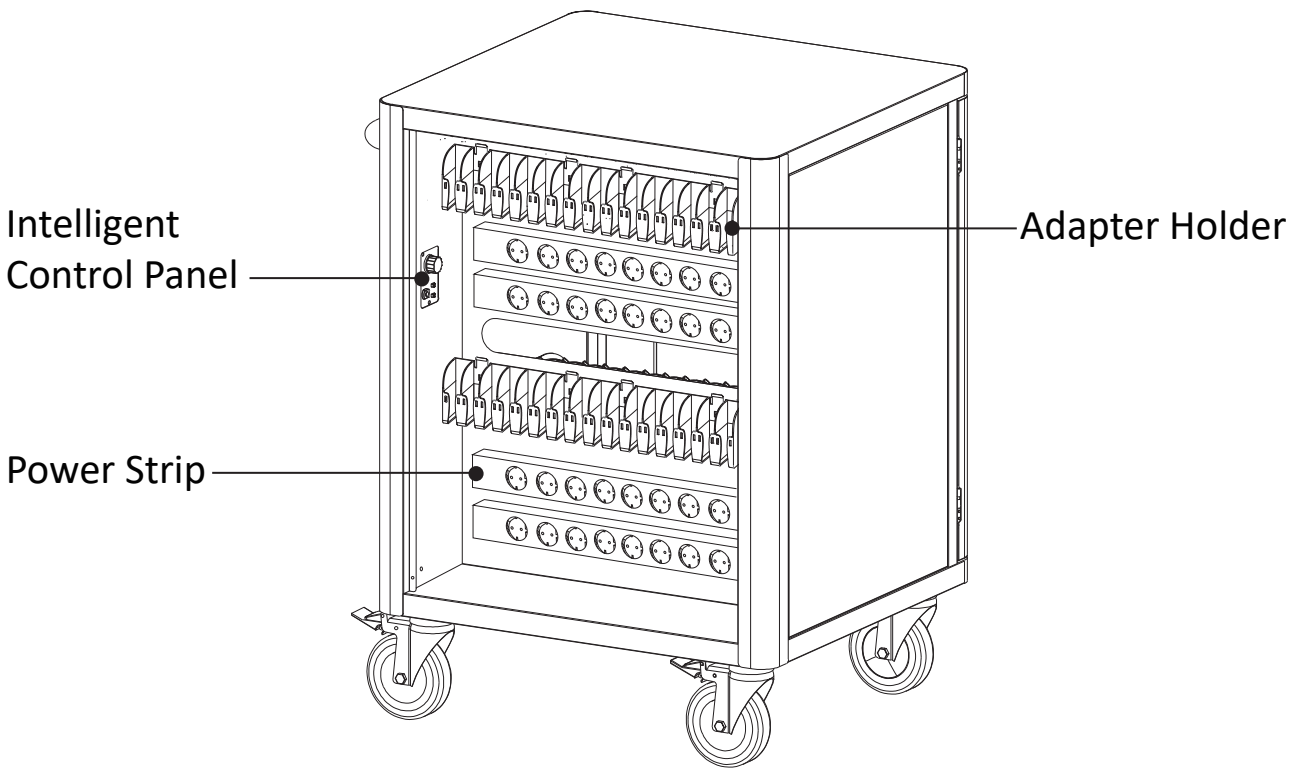
Front Inside



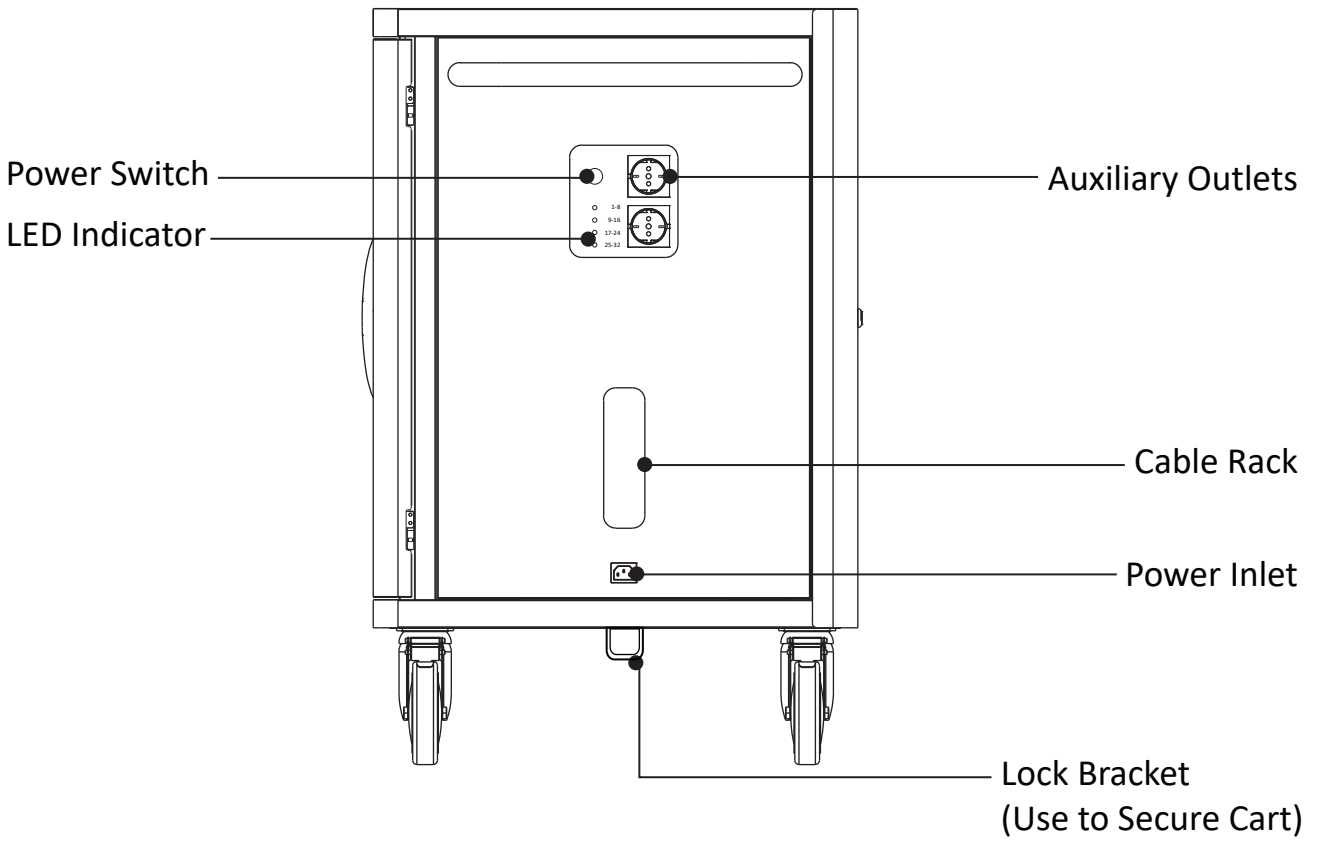
Back



Back Inside

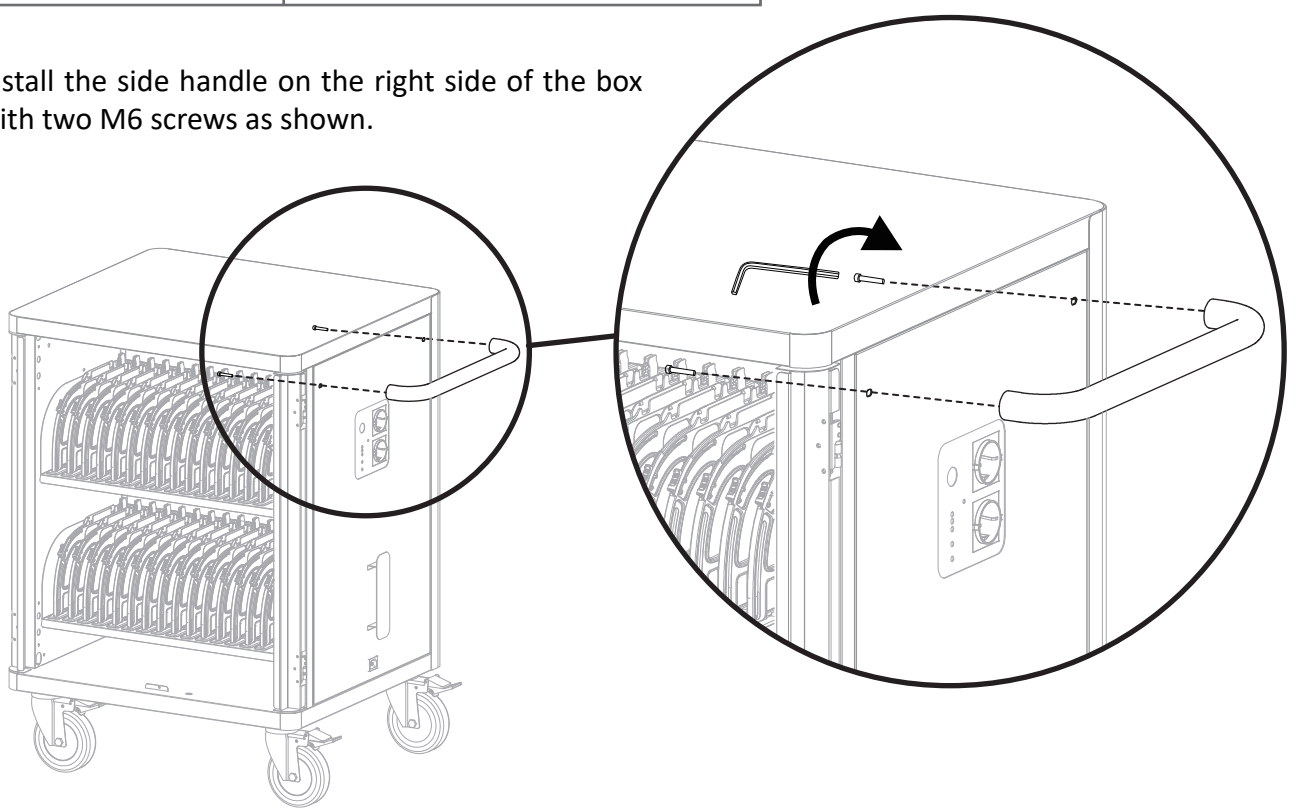


Right Side

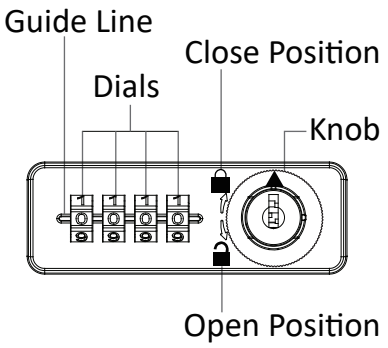


PREPARATION	SIDE HANDLE MOUNTING

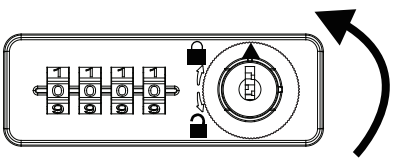
Install the side handle on the right side of the box with two M6 screws as shown.



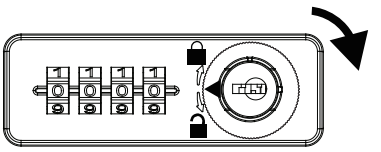
1. How to operate your lock?



TO OPEN:
Turn the dials and align the opening combination numbers with the Guide Line.



TO LOCK:
Turn the knob 90 degree to the close position.



2. How to reset your combination?

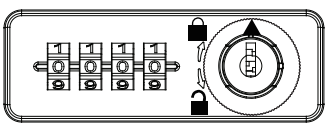


Fig. A

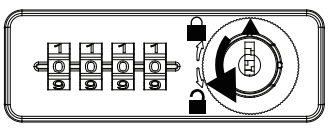


Fig. B

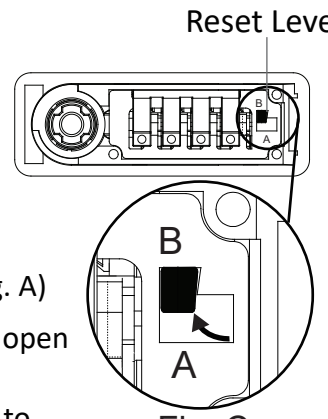


Fig. C

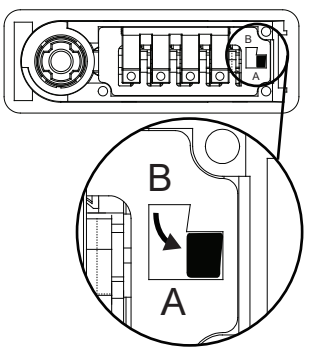


Fig. D

(1) Leave the dials at preset combination 0-0-0-0. (Fig. A)

(2) Counterclockwise turn the Knob 90 degree to the open position. (Fig. B)

(3) Push the Reset Lever on the back of lock from “A” to “B” position. (Fig. C) Set your own desired combination.

(4) Return the Reset Lever back to “A” position. (Fig. D) Your lock is now ready to open at its new combination.

3. How to decode the forgot combination?

(1) Insert the correct Master Key. 90 degree turn the Master Key counterclockwise to open the door.

- **NOTE: Do NOT remove the key at the moment.**(Fig. E)

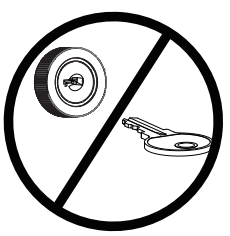


Fig. E

(2) Make sure to 90 degree turn the Master Key clockwise and then remove the Master Key from the lock.(Fig. F)

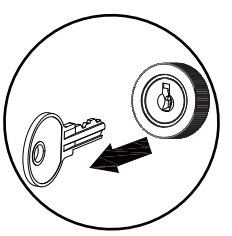


Fig. F

(3) Press down the Decoding Panel, keep holding it and rotate the dial till the Decoding Panel sinks or there is a “click” sound. (Fig. G). Repeat the same process for all dials, you will get the opening numbers.

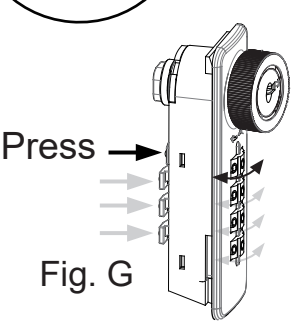


Fig. G

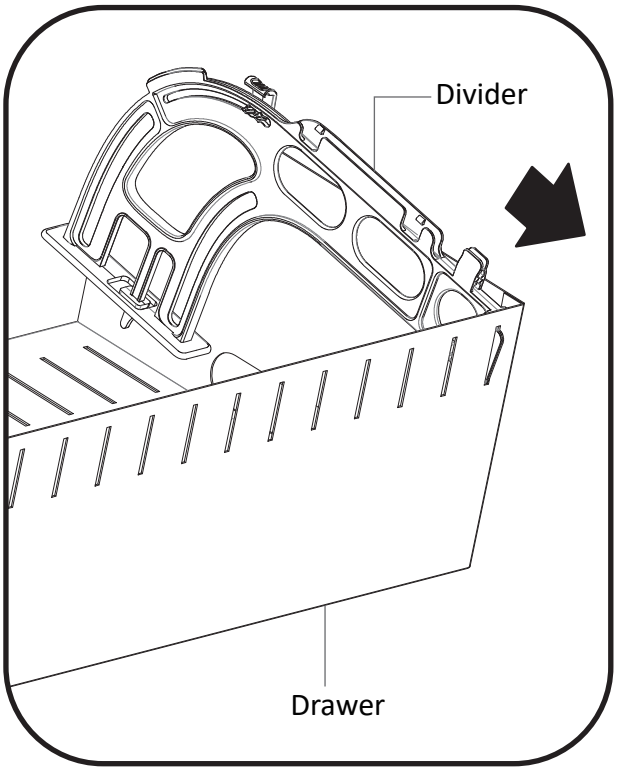


Fig. H

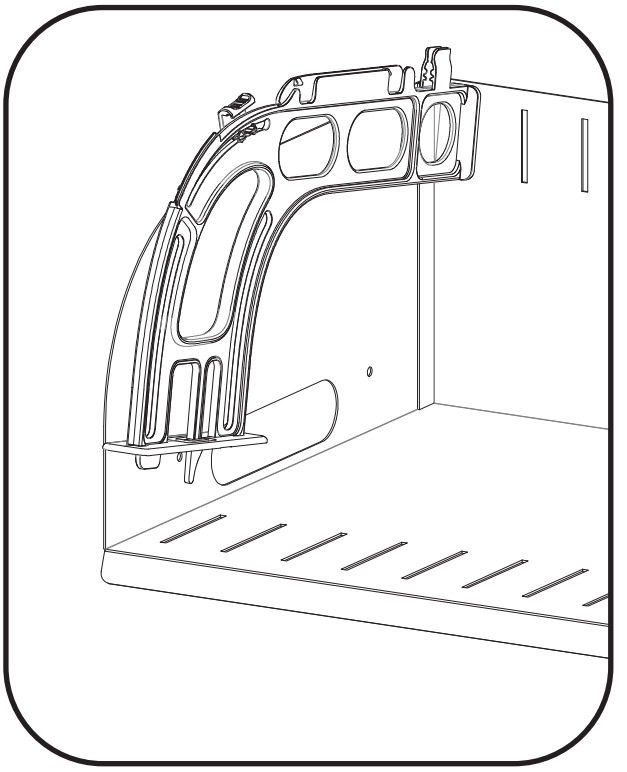


Fig. I

1. Insert the rear tab of each divider into the rear hole of non-extendable drawer. (Fig. H, Fig. I)
2. Insert the bottom tabs of each divider into the bottom hole of fixed drawer and then press the longer tab towards your body until hear “click” sound to complete the assembly.(Fig. J, Fig. K)
3. When disassembly, press the longer bottom tab again to get released.

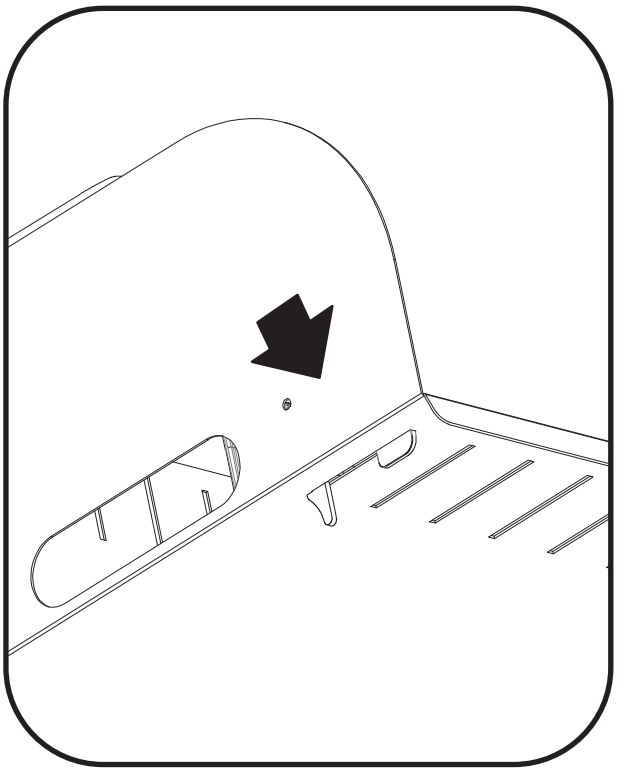


Fig. J

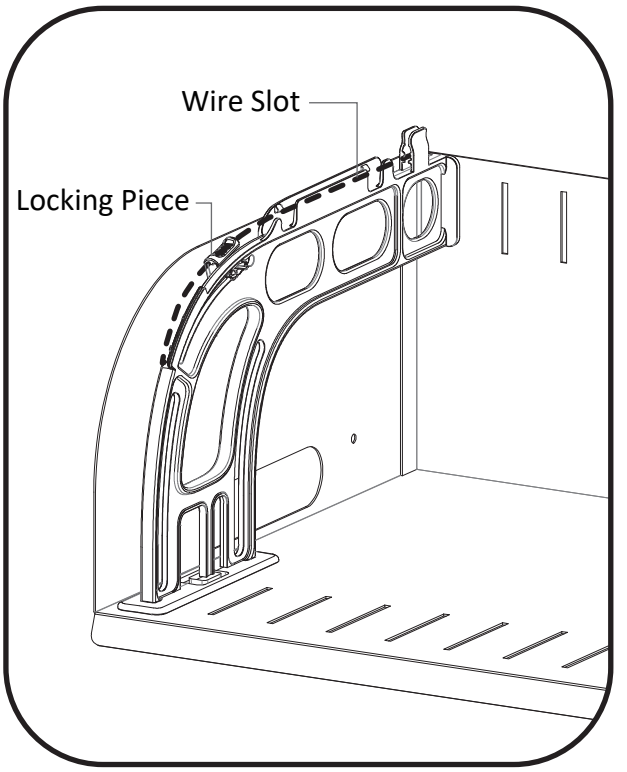


Fig. K

4. As shown Fig. K, the dotted line represents wire slot. Route the adaptor DC-end cable along with the wire slot.(Fig. L)
5. Slide the locking piece to tighten the wire.(Fig. M)

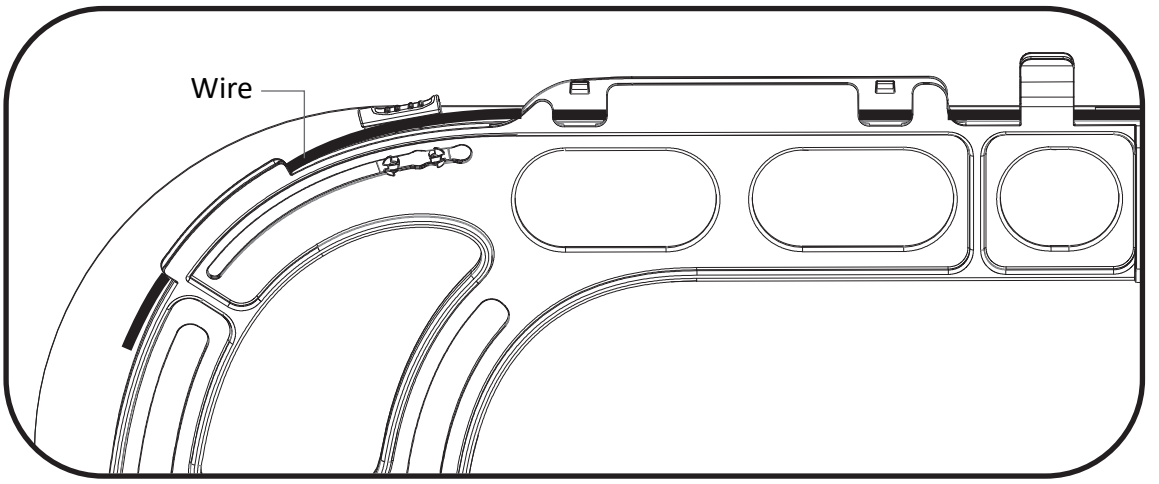


Fig. L

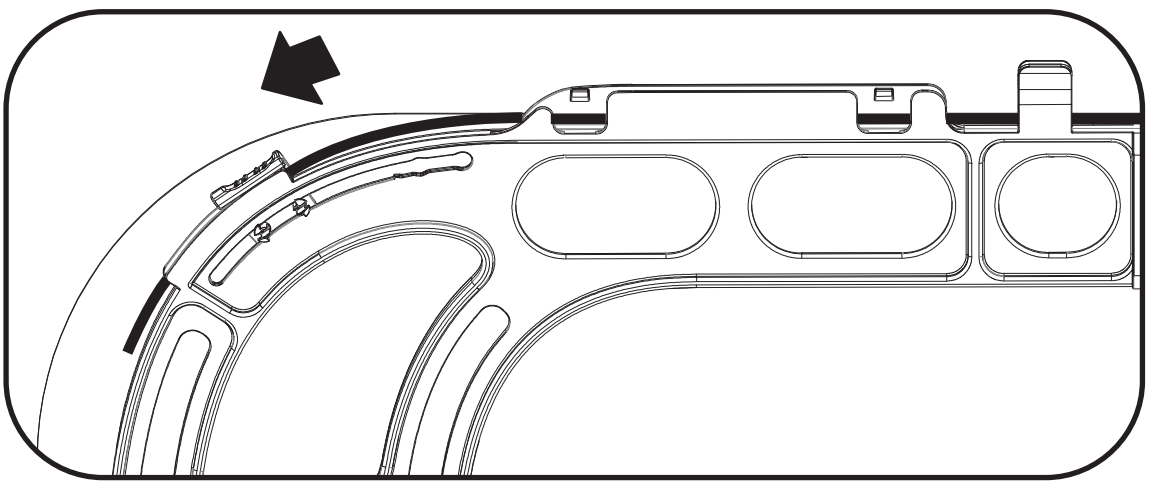
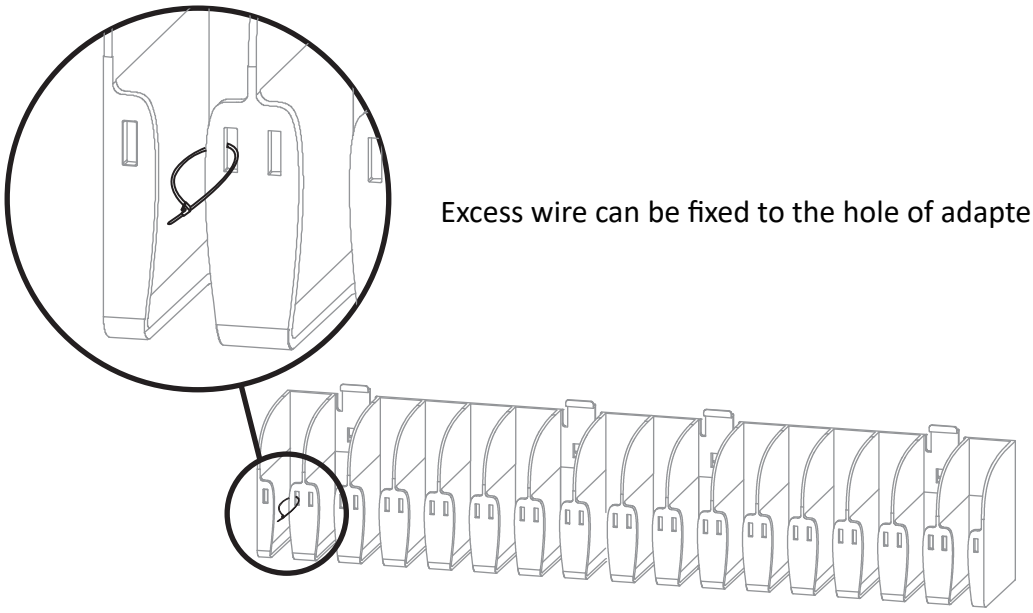


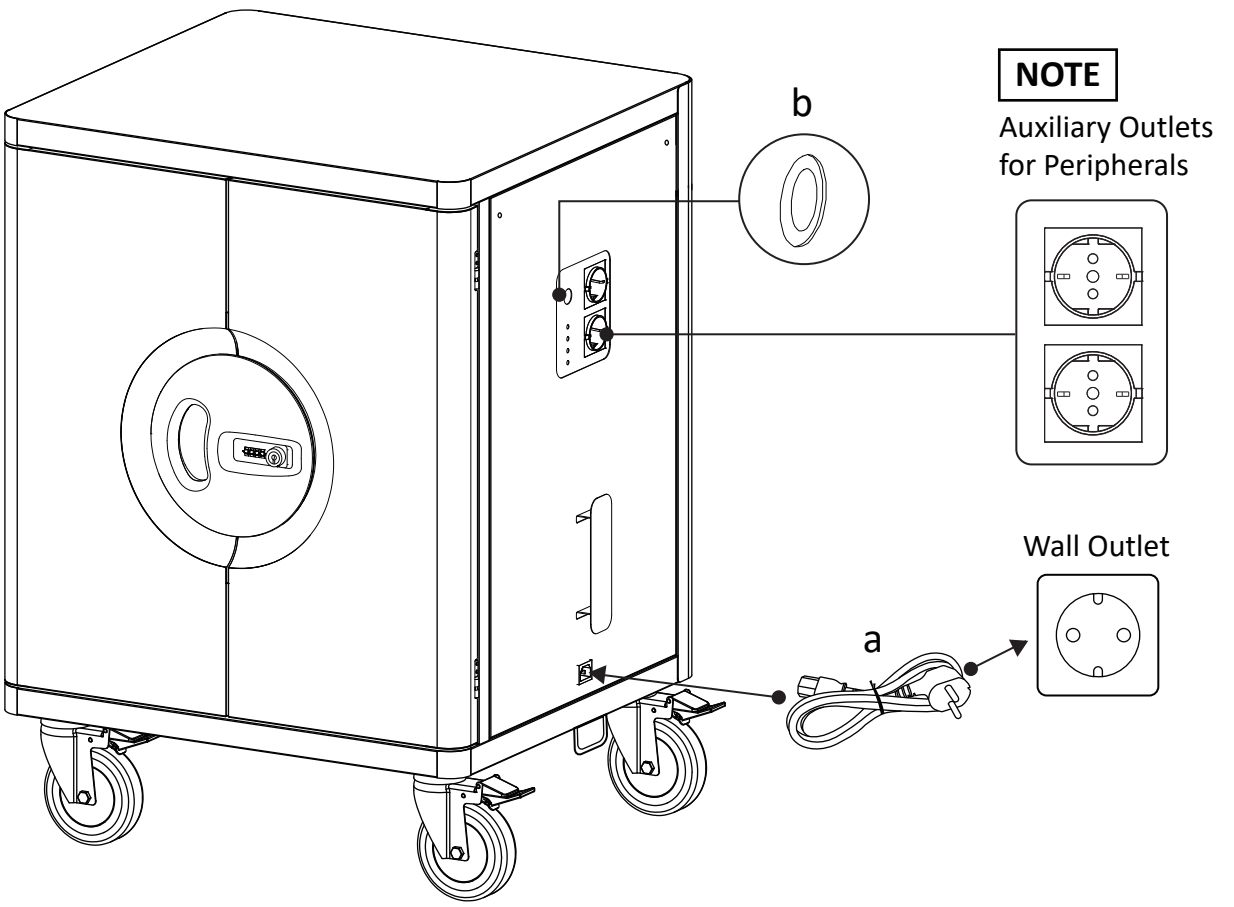
Fig. M

PREPARATION | USE OF ADAPTER HOLDER



Excess wire can be fixed to the hole of adapter holder with a rope.

PREPARATION | CHARGING THE CART



a. Connect power cord to cart and wall outlet.
b. Turn on the power switch to begin charging.

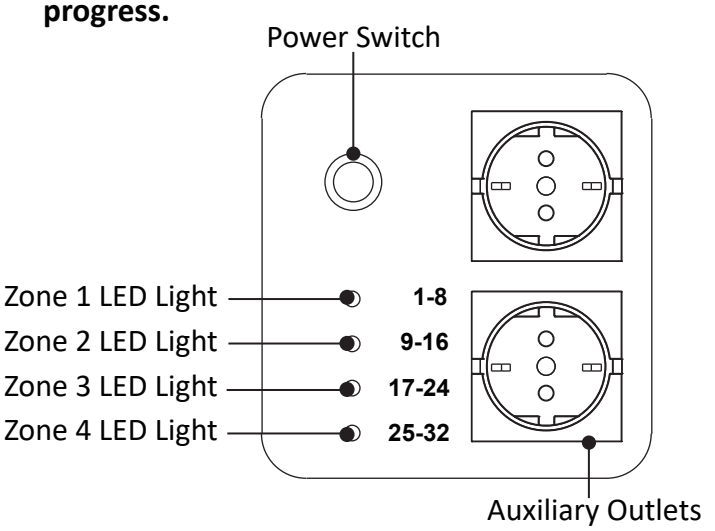
- **NOTE :**

(1) Turn off the power switch before plugging the cart to wall outlet.
(2) Auxiliary outlet and power inlet type may vary as they are country dependent.

1. Charging Zone(Fig.N)

(1) Zone 1 1-8 (2) Zone 2 9-16
(3) Zone 3 17-24 (4) Zone 4 25-32

- **If any row of LED indicators glows solid Green light, it means the charging is in progress.**



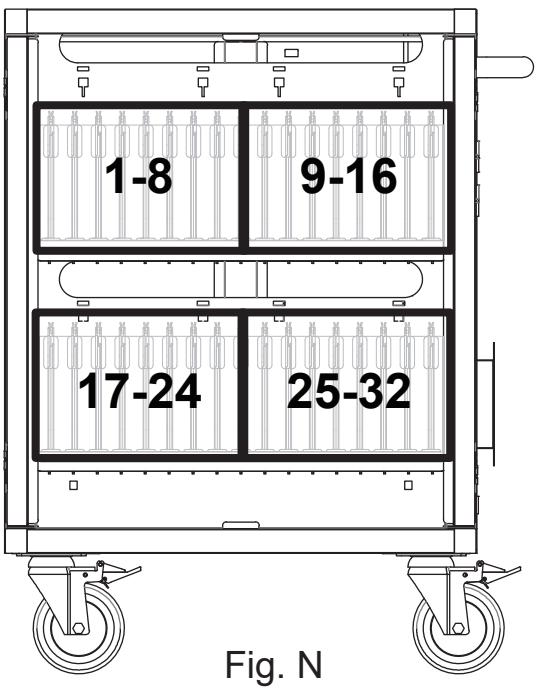


Fig. N

2. Charging Order-Inside the rear lockable back door.(Fig.O)

(1) 1-2 -> 3-4: Charge Zone 1 and Zone 2 at the same time, and when they are done, then move to charge zone 3 and Zone 4 simultaneously.
(2) 1 -> 2 -> 3 -> 4: Charging cycle (Zone1, Zone 2, Zone 3 and Zone 4) is sequentially executed.

3. Power Modes-Inside the rear lockable back door.(Fig.O)

(1) Automatic power off after 8 hours
(2) Continuous charging(∞)

4. Cycle Timer-Inside the rear lockable back door.(Fig.O)

(1) None: No Cycle status
   a. If 1-2 -> 3-4 charging order is selected, it charges only Zone 1 and Zone 2 at once.
   b. If 1 -> 2 -> 3 -> 4 charging order is selected, it charges only Zone 1.

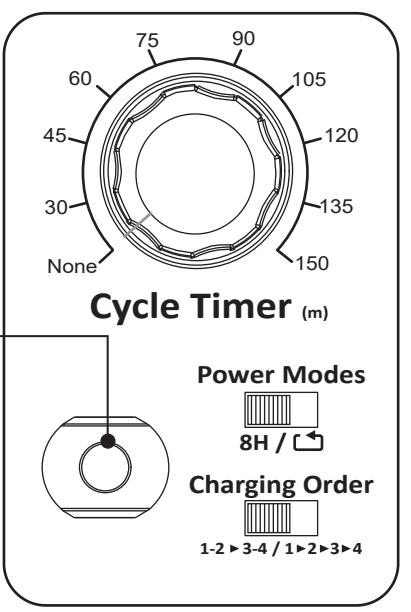


Fig. O

(2) 30,45,60…135 to 150 (min): Available cycle times for selection
   a. Under the 1-2 -> 3-4 charging order, when choose 30 (min), after charging Zone 1 and Zone 2 30 minutes, it moves to charge the next Zone (Zone 3 and Zone 4) 30 minutes. So on and so forth.
   b. In the charging order 1 -> 2 -> 3 -> 4, when select 60 (min), it sequentially charges each zone 60 minutes one by one. So on and so forth.

5. Reset-Inside the rear lockable back door.(Fig.O)

The cart provides the overloading protection mechanism that requires pressing the " Reset" button to get released to resume to "Power ON" status.

- **Please note that when any modes or settings are selected, it needs to re-start the cart by pressing power switch to operate them accordingly .**

SERVICE	WARRANTY

- **Please troubleshoot the problem.**

1. Make sure power cords are undamaged.
2. Make sure power cords have firmly inserted into the available socket with stable current.
3. Make sure the power plug and current consumption are compliance with the standard; the specifications to each country are different.

- **About warranty.**

For the cart, we supply up to 3 years warranty from date of purchase for non-electrical components; 1 year warranty for electrical components. All of our products come with a quality and safety assurance.