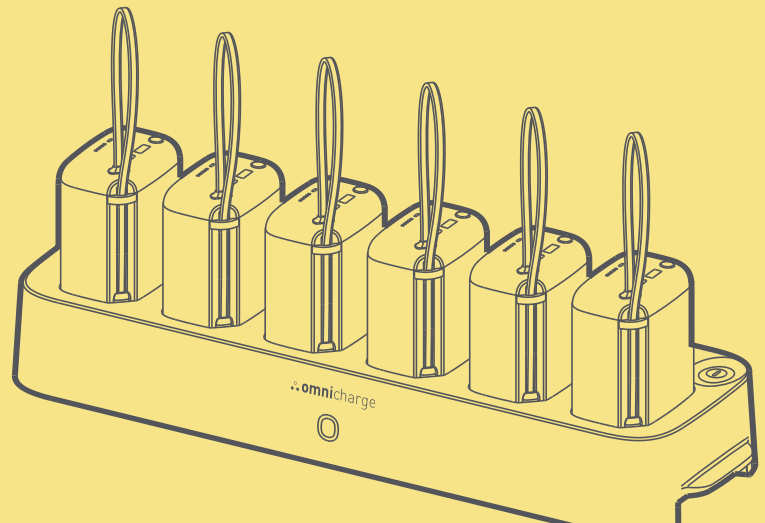




omnicharge®

www.omnicharge.co

Omni Locker Station 10E User Manual

Integrated Cable Charging

Build-in Security & Reliability

Plug & Play system

DISCLAIMERS: READ BEFORE USE

Acknowledgment: By using this product, you hereby confirm that you have thoroughly read and understood this manual, including all instructions, warnings, and safety information. Your use of the product constitutes your agreement to follow these guidelines and recommendations.

Warranty: Omni Power's sole warranties with respect to the Portable Charger are as set forth in the warranty provision of the Omni Power Terms of Sale available at <https://www.omnicharge.co/pages/omni-power-terms-conditions>. Nothing in this manual creates any additional warranty.

Warranty Limitations: TO THE EXTENT PERMITTED BY LAW, THE WARRANTY AND THE REMEDIES SET FORTH THEREIN ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, REMEDIES AND CONDITIONS, WHETHER ORAL, WRITTEN, STATUTORY, EXPRESS OR IMPLIED. OMNICHARGE DISCLAIMS ALL STATUTORY AND IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, NON-INFRINGEMENT, QUIET ENJOYMENT AND COMPATIBILITY.

Limitation of Liability: EXCEPT AS PROVIDED IN THE WARRANTY AND TO THE MAXIMUM EXTENT PERMITTED BY LAW, (A) OMNICHARGE OR ITS AFFILIATES ARE NOT RESPONSIBLE FOR INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM ANY BREACH OF WARRANTY OR CONDITION, OR UNDER ANY OTHER LEGAL THEORY, INCLUDING BUT NOT LIMITED TO LOSS OF USE, LOSS OF REVENUE, LOSS OF ACTUAL OR ANTICIPATED PROFITS (INCLUDING LOSS OF PROFITS ON CONTRACTS); LOSS OF THE USE OF MONEY; LOSS OF ANTICIPATED SAVINGS; LOSS OF BUSINESS; LOSS OF OPPORTUNITY; LOSS OF GOODWILL; OR LOSS OF REPUTATION HOWSOEVER CAUSED, AND (B) UNDER NO CIRCUMSTANCES WILL OMNICHARGE'S AGGREGATE LIABILITY OF ALL KINDS ARISING OUT OF OR RELATED TO YOUR USE OF THE OMNICHARGE PRODUCT, REGARDLESS OF WHETHER ANY ACTION OR CLAIM IS BASED ON CONTRACT, TORT, OR OTHERWISE, EXCEED THE TOTAL AMOUNTS PAID YOU PAID TO ACQUIRE THE OMNICHARGE PRODUCTS. THE FOREGOING LIMITATION SHALL NOT APPLY TO DEATH OR PERSONAL INJURY CLAIMS, OR ANY STATUTORY LIABILITY FOR INTENTIONAL AND GROSS NEGLIGENT ACTS AND/OR OMISSIONS. OMNICHARGE DISCLAIMS ANY REPRESENTATION THAT IT WILL BE ABLE TO REPAIR ANY OMNICHARGE PRODUCT UNDER THIS WARRANTY. SOME STATES (COUNTRIES AND PROVINCES) DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

Environmental Compliance: You are responsible for complying with local regulations for product disposal at the end of life. We are not liable for any harm due to improper disposal.

Use at Own Risk and Third-Party Products: This product is designed for specific purposes as outlined in this manual and is intended for use with third-party products that meet the criteria and specifications described in the manual. We are not liable for any harm, loss, or damage resulting from use outside its intended purpose or contrary to this manual's instructions.

Modifications: To the extent that any disclaimers of warranties or limitations of liability set forth in this manual are not permissible under the applicable laws of the user's jurisdiction, such disclaimers and limitations shall be modified to preserve the intent of these provisions to the greatest extent permitted by the applicable laws.

FCC

Note: This equipment has been tested and found to comply with the limits for a Class B 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 turning 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/TV technician for help.

Warning: 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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for uncontrolled environment.

ISED

ISED Radiation Exposure Statement: This equipment complies with ISED RSS-102 with radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED RSS WARNING

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage.
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Omni Locker Station

Omni Locker Station 10E is a plug-and-play charging ecosystem designed for modern classrooms, integrating power, device management, and secure storage into one unified solution. Built for education environments, it enables schools to efficiently deploy, charge, organize, and safeguard student devices at scale—streamlining daily operations while ensuring consistent, reliable performance over time.

WHEN SETTING UP THE LOCKER STATION:

Set up your Locker Station on a hard, flat, and stable work surface which allows for adequate air ventilation around the unit.

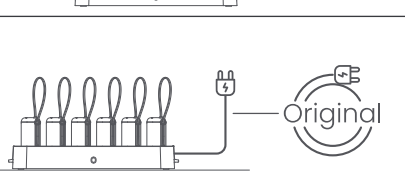
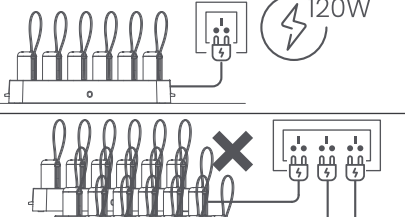
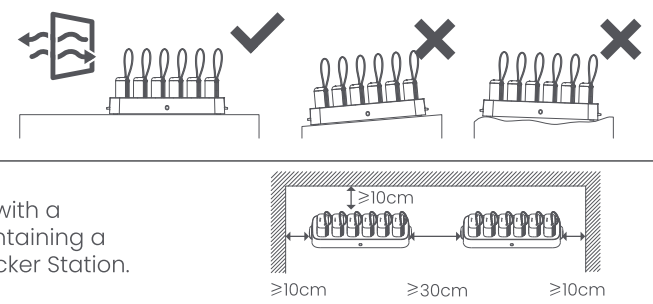
We recommend placing the Locker Station with a minimum 10cm gap from any wall and maintaining a distance of at least 30cm between each Locker Station.

The maximum power for each Locker Station is 120W. Please use a socket that is suitable for this power rating and avoid overloading.

Avoid connecting multiple Locker Stations to the same power strip, as this may exceed the strip's load capacity and could also affect the stable operation of the Locker Stations.

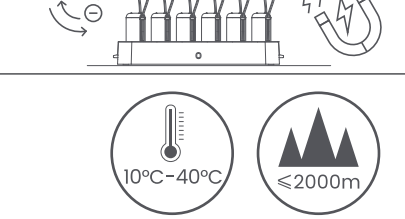
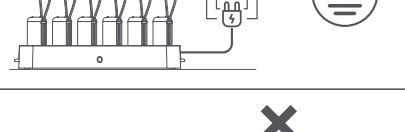
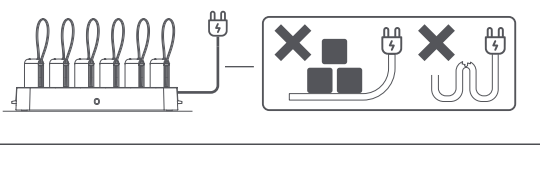
Avoid operating the Locker Station in an environment where heat can easily accumulate, this will cause the batteries to overheat. The optimal temperature 10°C~40°C. Altitude < 2000m.

Please use the original power adapter and power cable and avoid using other brands or models. Inappropriate power cables may damage your Locker Station or pose safety risks.



LOCKER STATION SAFETY & HANDLING

- Avoid bending or crushing the power cable, as repeated stress can weaken it. Don't place objects on the cable, and refrain from using it if it's damaged.
- The Locker Station must be grounded. Never operate your Locker Station in the absence of a suitably installed ground conductor.
- Avoid operating the Locker Station in conditions may impact electrostatic discharge (ESD) or strong magnetic fields, as these areas may impact normal operation.
- Do not install the Locker Station in an environment where heat can easily accumulate, this will cause the batteries to overheat. The optimal temperature 10°C~40°C. Altitude < 2000m.
- Install the Locker Station in a dry location, away from high humidity as moisture and oxidation of internal electronic components can impact performance and safety. Optimal humidity 30~70%.



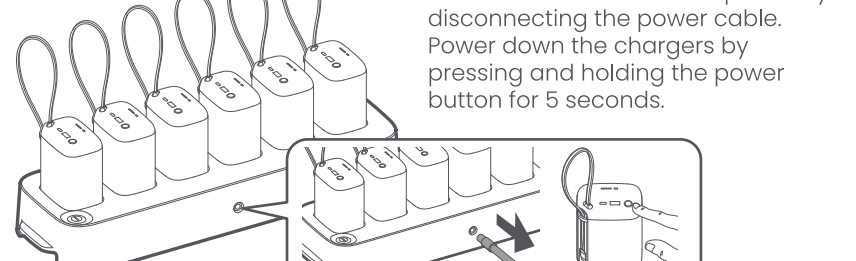
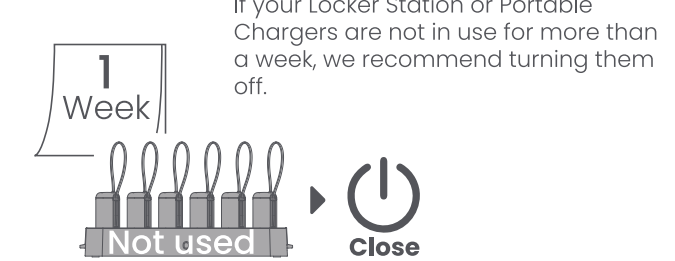
AVOID PLACING THE LOCKER STATION:

- Inside a cabinet
- In direct sunlight
- Close to heat sources or microwaves
- Close to water or any other liquid sources
- Near flammable gasses or combustible materials
- In environments with excessive dust or particulate matter.

WHEN STORING THE LOCKER STATION:

If your Locker Station or Portable Chargers are not in use for more than a week, we recommend turning them off.

Shut off the Locker Station power by disconnecting the power cable. Power down the chargers by pressing and holding the power button for 5 seconds.



LOCKER STATION SAFETY & HANDLING — PLACING & STORING

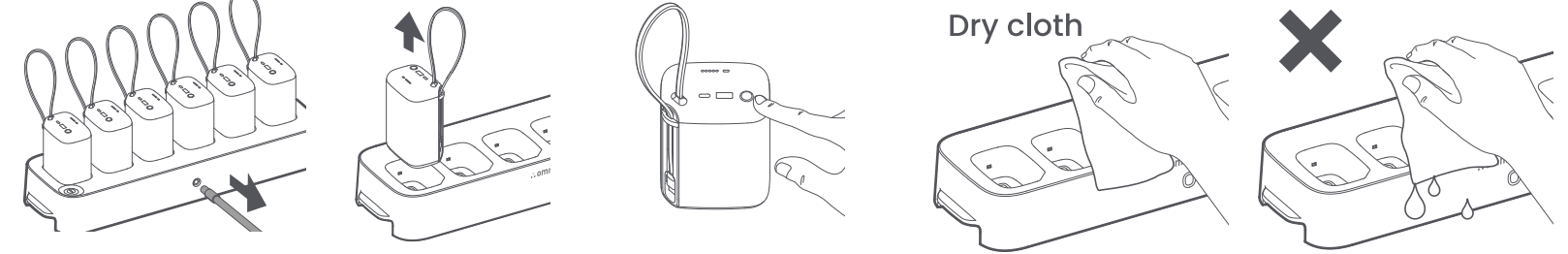
Store the Locker Station in a cool and dry location. The optimal storing temperature is 10°C~40°C and humidity is 30~70%.

Note: Long-term storage with a severely depleted battery may cause irreversible damage to the battery cells and reduce the service life of the Portable Charger.

Dry cloth

Before cleaning your Locker Station, disconnect it, remove the Portable Chargers, and power them down. Use a dry cloth to clean; Avoid liquid and operating with wet hands.

Failure to follow these safety instructions can result in fire, electrical shock, injuries, or damage to your Locker Station or other property. Inappropriate use of the Locker Station may cause long term damage to the battery cells, and may void your warranty.



SETTING UP THE LOCKER STATION

Before you set up your Locker Station, please be sure to carefully read and adhere to the safety and handling guidelines to ensure the proper use of this product.

STEP 1

Place all the Portable Charger into the open bays with power button facing upwards.

STEP 2

Plug the provided power adaptor into the Locker Station's input port.

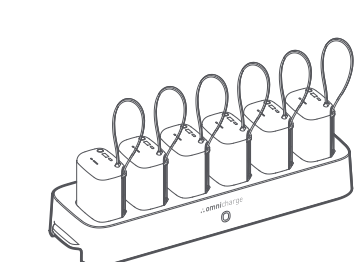
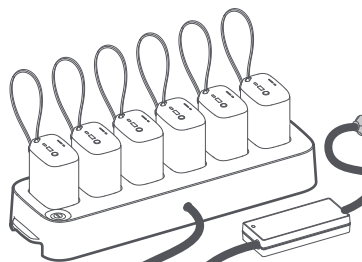
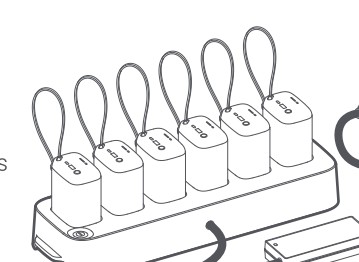
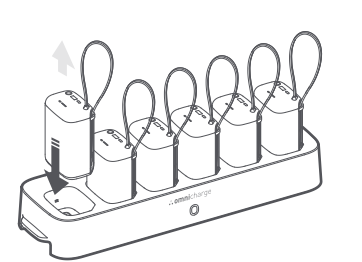
STEP 3

Plug the AC power cable into a wall outlet.

STEP 4

The Locker Station powers on automatically, with the LEDs lighting up.

Note: Connecting the Portable Chargers to the charging bay should require no force. Ensure they are level when inserting them into the slot and avoid forcing them into the charging base.



PORTABLE CHARGER SAFETY & HANDLING

Failure to follow these safety instructions can result in fire, electrical shock, injuries, or damage to your Portable Charger or other property. Inappropriate use of the Portable Charger may cause long term damage to the battery cells, and may void your warranty.

Inspect the Portable Charger for any type of damage before use. If damaged when using it, stop using it, do not place it back to the Locker Station, and notify your supervisor for a replacement.

The Portable Charger is designed for indoor use only. Set up your Portable Charger on a hard, flat, and stable work surface which allows for adequate air ventilation around the Portable Charger.

Do not place or use the Portable Charger in high-temperature environments, including heat caused by intense sunlight or other forms of heat like inside a car, next to a radiator or heater.

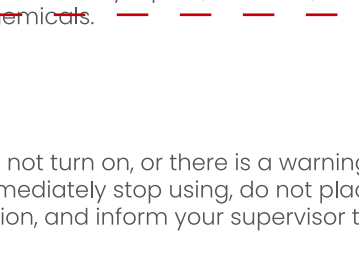
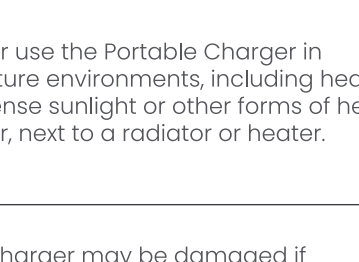
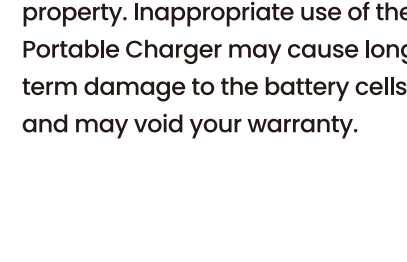
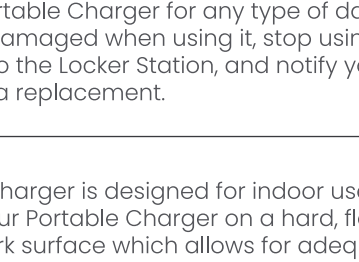
The Portable Charger may be damaged if dropped or exposed to strong shock, punctured or crushed, subjected to heat or fire, or in contact with any liquids, moisture, or corrosive chemicals.

If the unit does not turn on, or there is a warning notification on the unit, immediately stop using, do not place it back on the Locker Station, and inform your supervisor to replace the unit.

Do not use the Portable Charger in environments containing flammable gases, vapors, or aerosols.

The Portable Charger is not user serviceable. Do not attempt to replace or modify the Portable Charger yourself, this may damage the battery which can cause overheating, fire or injury.

Dispose of your device's battery through an authorized provider in compliance with local environmental regulations, or contact support@omnipower.co for disposal assistance.



FUNCTIONS

- USB-C Cable** MAX OUTPUT 65W
- USB-C PORT** MAX OUTPUT 20W
- USB-A PORT** MAX OUTPUT 15W

BUTTON FUNCTIONS

- Long Press: Press and hold 5 seconds to power on
- Quick Press: Confirm battery level

BATTERY LEVEL INDICATOR

- Light On
- Light Off
- Battery Level 0~20%
- Battery Level 20~40%
- Battery Level 40~60%
- Battery Level 60~80%
- Battery Level 80~100%

PROTECTION INDICATOR

- Battery Health Alert
- Battery EOL Alert

CHARGE THESE DEVICES

- Smartphone Up To 4 Charges
- Tablet Up To 2 Charges
- 13" Laptop Up To 1 Charge
- Chromebook Up To 1.5 Charges

POWER Button

- USB-A Port
- USB-C Port

USB-C Cable

Battery Level Indicator

Protection Indicator

Power Button

USB-A Port

USB-C Port

USB-C Cable

RECHARGING YOUR PORTABLE CHARGER

RECHARGE FROM THE LOCKER STATION

Charging time 5~6 hours

Return the Portable Chargers to the Locker Station charging base for optimal charge. The battery level indicators will illuminate, showing the current charge level.

BALANCED BATTERY CHARGING MODE

Automatically discontinue charging

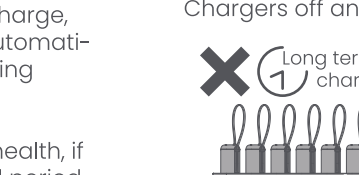
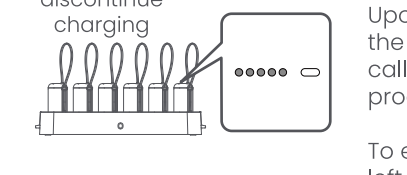
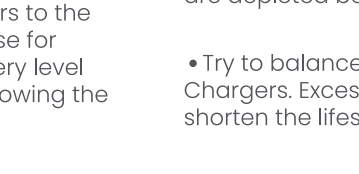
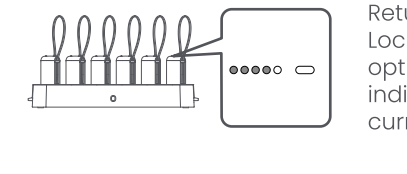
Upon reaching a full 100% charge, the Portable Charger will automatically discontinue the charging process.

To ensure optimal battery health, if left unused for an extended period, the charger will self-deplete to 80%. Please note that it is normal for the charger not to maintain a constant 100% charge, as this proactive measure is designed to promote longevity.

BATTERY MAINTENANCE

The Portable Charger uses lithium battery cells which have a limited number of cycles depending on usage and environment. Use the following guidelines to help maximize battery life. Once the batteries are depleted beyond usage, they will need to be replaced.

- Try to balance the usage of your Portable Chargers. Excessive use of a single battery can shorten the lifespan of the battery cells.
- Lithium batteries should not be left charging on the Locker Station constantly without use. If your Locker Station is not in use for more than a week, we recommend turning the Locker Station and Portable Chargers off and topping them up every 3~4 months.
- Adhere to the guidelines for proper handling and storage of the Locker Station and Portable Chargers to prevent unnecessary depletion of their battery life.
- Any battery that fails due to misuse, abuse, age, or improper maintenance, is not covered by our warranty.



BATTERY HEALTH MONITORING

The Portable Charger includes a dynamic battery health and power monitoring system. It adjusts recharge and rest times for lithium batteries, along with power output, based on battery conditions and the environment.

You'll be notified if potential overuse due to battery depletion or end of life, prior to any permanent deactivation.

- When the Yellow Indicator Light appears, you'll be able to use the Portable Charger, but the unit will soon need to be replaced.
- When the Red Indicator Light appears, the battery has reached its end of life and has deactivated. Please replace the unit.

BATTERY PERFORMANCE NOTICE

Battery performance may vary depending on usage patterns, temperature, charging behavior, and operating environment. Lithium-ion batteries are consumable components that naturally degrade over time. As the battery ages, its maximum capacity gradually decreases, which may result in shorter runtime and more frequent charging.

This is a normal characteristic of lithium-ion batteries and does not indicate a product defect.

For more details, please visit: www.omnicharge.com/battery-disclaimer

TECHNICAL SPECS

LOCKER STATION

Weight w/ units: 6.03 kg (13.29 lbs)

Dimensions w/ units: 555 x 168 x 68 mm (21.85 x 6.61 x 2.68 in)

OUTPUT 12V/125A (per charging bay)

INPUT 12V DC, up to 10A

POWER ADAPTER

OUTPUT 12V DC, up to 10A

INPUT 100V ~ 240V, 50/60Hz, up to 2A

PORTABLE CHARGER

Weight: 0.70 kg (1.54 lbs)

Dimensions: 92.2 x 91.2 x 132 mm (3.63 x 3.59 x 5.2 in)

Combined output all ports: 65W

OPERATING ENVIRONMENT

Temperature 10°C~40°C

Humidity 30~70%

Altitude < 2000 m

PORTS & POWER

USB-C OUTPUT

QC 3.0 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=3.25A, 65 Max

DC PORT (POGO-PIN)

Input: 12V=125A, 15W Max

CAPACITY

62.7Wh (4800mAh@2.8V) (+/- 5%)

Where to find the Serial Number of your product

Locker Station: Place the Locker Station on one side, the Serial Number sticker is located at the back side.

Portable Charger: Each Portable Charger is engraved with a Serial Number located at the bottom side.

TROUBLESHOOTING

How to get in contact with us

If your Locker Station or Portable Charger encounter any technical problems or if you have any inquiries about your Locker Station please contact us via:

support@omnipower.co

Before getting in contact with us, please make sure to prepare the information below so that we can give the best service and track your inquiry accordingly.

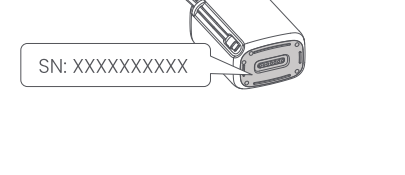
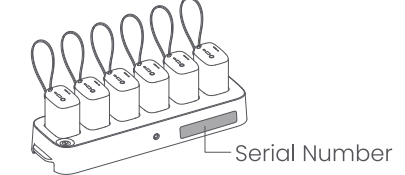
- The Station Serial Number
- The Portable Charger Serial Number
- Purchasing Information (Receipt, PO, Order ID.)

For complete troubleshooting information, Omnicarge provides a forum and detailed FAQ page where you can find the most common inquiries:

www.omnicharge.co/powerstation-faq

If you can't find what you are looking for, please do not hesitate to contact us.

Scan to go to the troubleshooting page



Omni Portable Charger

Omni Locker 10E is a compact, portable charging solution for education environments, keeping students' devices powered and ready throughout the day. With built-in USB-C cables, it easily charges Chromebooks, tablets, and other classroom devices without extra adapters. The robust, portable design ensures seamless mobility and long-term reliable performance. By simplifying device charging and reducing downtime, Omni Locker 10E helps students stay connected, productive, and ready to learn anywhere.

