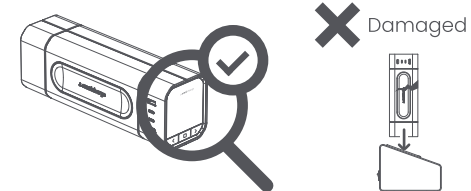


PORTABLE CHARGER SAFETY & HANDLING

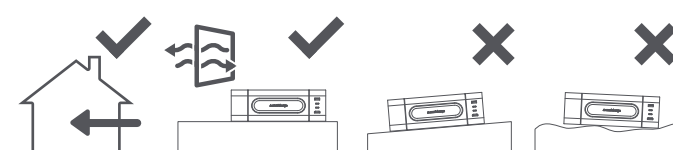


Failure to follow these safety instructions can result in fire, electrical shock, injuries, or damage to your Portable Charger or other property. Inappropriate use of the Portable Charger may cause long term damage to the battery cells, and may void your warranty.

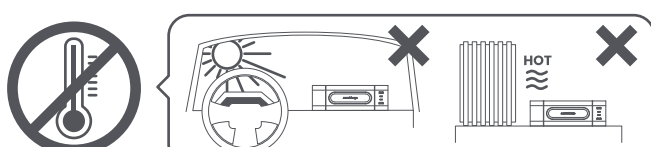
Inspect the Portable Charger for any type of damage before use. If damaged when using it, stop using it, do not place it back to the Power Station, and notify your supervisor for a replacement.



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.



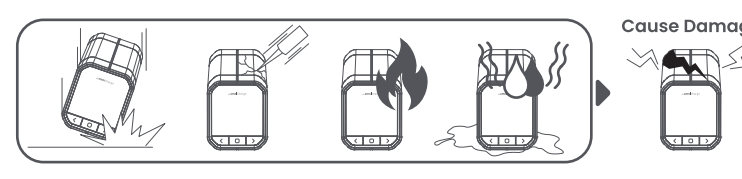
Do not place or use the Portable Charger in high-temperature environments, including heat caused by intense sunlight or other forms of heat like inside a car, next to a radiator or heater.



NOTICE:

This product is meant for use only in conjunction with appropriate devices. Please consult your device packaging to determine whether this product is compatible with your particular device. The manufacturer is not responsible for any damages to any device incurred through the use of this product. The manufacturer shall not in any way be liable to you or to any third party for any damages you or any third party may suffer as a result of use, intended or unintended, or misuse of this product in conjunction with any device or accessory other than the appropriate device for which this product is designed. You are responsible for product use with an unintended device and any damages resulting from such use. You agree to indemnify the manufacturer for any resulting claims to any third party(ies).

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 Power Station, and inform your supervisor to replace the unit.



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.



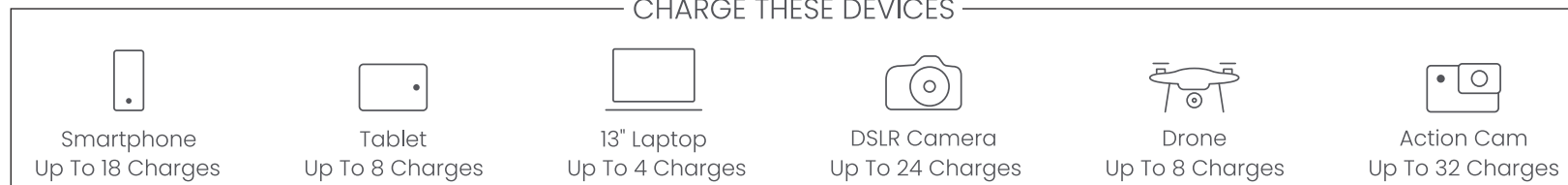
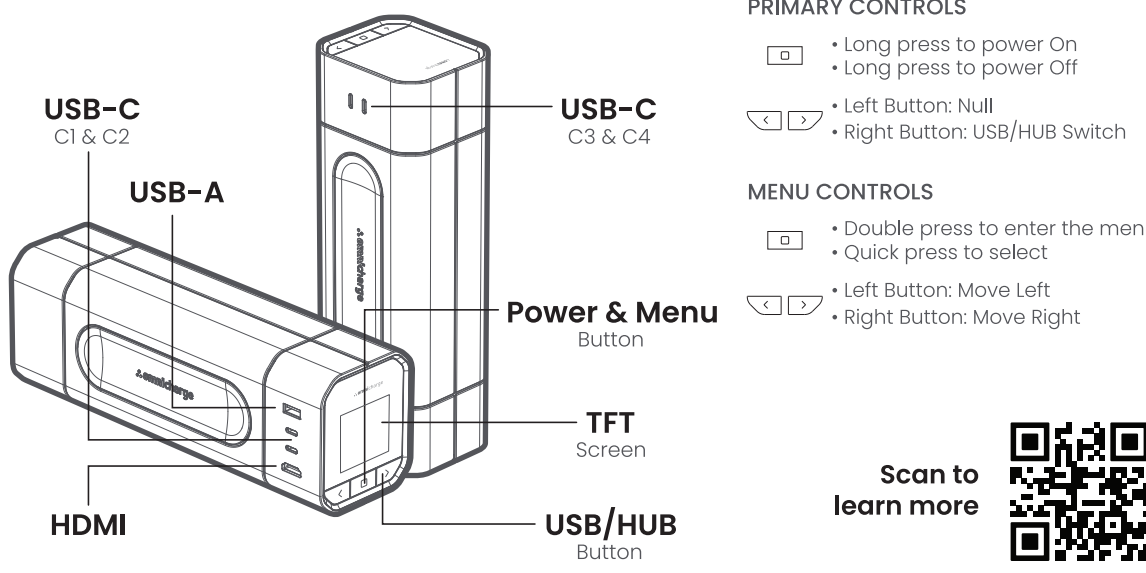
FUNCTIONS

DC PORT (Pogo-pin)
MAX OUTPUT 13A-283W
(Only work on power base)

HDMI
4K/60Hz

USB-C PORTS
MAX OUTPUT 100W

USB-A PORTS
MAX OUTPUT 15W



POWERING WITH Portable Charger

Connecting Portable Charger to the Power Base

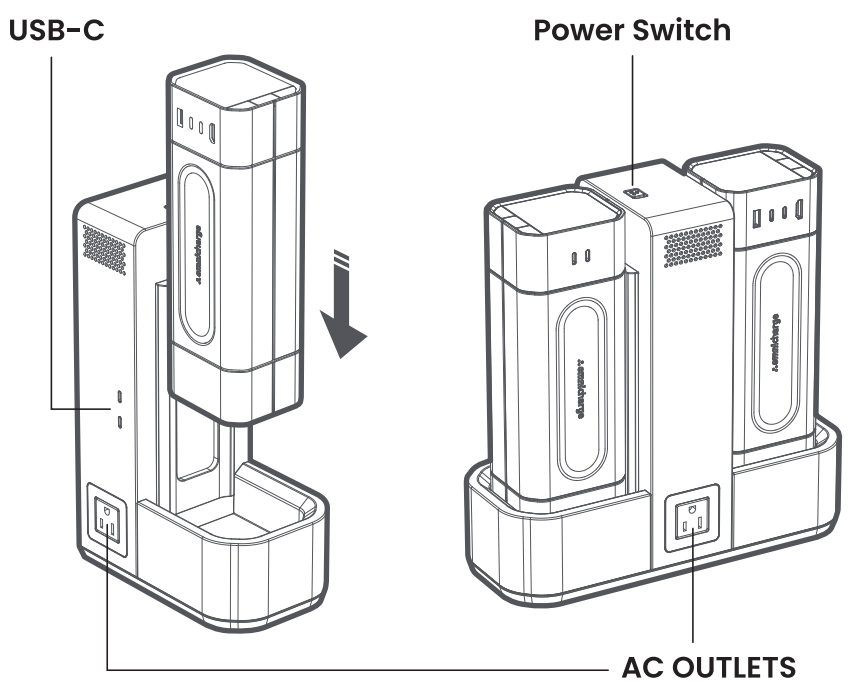
The Portable Charger functions as the primary power source for Power Base Single and Power Base Dual. These Power Bases are designed to provide convenient AC and USB-C power outputs in office and workstation environments.

Each Power Base features a built-in inverter and two USB-C ports, enabling it to deliver both AC and USB-C power. The inverter converts DC from the Portable Charger battery into AC, which supports standard plug configurations used by typical electronic devices.

AC OUTLETS
MAX OUTPUT 250W

Pogo-pin
MAX OUTPUT 13A-283W
(Only work on power base)

USB-C PORTS
MAX OUTPUT 100W



System Setup and Power Delivery

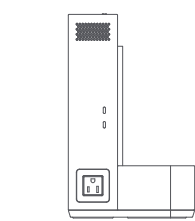
The Power Bases are designed for seamless installation onto desks or other surfaces using a dedicated mounting system, which ensures a stable and professional setup. To operate, ensure both the Portable Charger and Power Base are powered on. Once the battery is plugged into the dock, AC output will start automatically.

Power Base Models

The Power Base is available in two models: Power Base Single and Power Base Dual.

Power Base Single

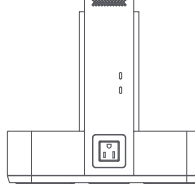
Designed for use with one Portable Charger battery, this model is suitable for standard workstations and moderate power needs.



Note For optimal performance, ensure that both batteries are charged before use in the Power Base Dual.

Power Base Dual

Supports two Portable Charger batteries for extended runtime. This model allows hot-swapping and you can replace one battery while the other continues to power connected devices, ensuring continuous operation without interruption.



Upgrade Firmware
Connecting the TOOL APP with bluetooth, You can upgrade the product firmware.
RF Specification: Bluetooth LE
Wireless Connectivity: Bluetooth 5.0
Working Frequency: 2402-2480 MHz

RECHARGING YOUR PORTABLE CHARGER

RECHARGE FROM THE POWER STATION

Charging time 5-6 hours

Return the Portable Chargers to the Power Station charging base for optimal charging. A battery icon should appear on the screen to confirm proper charging.

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 Portable Charger will self-deplete to 80%. Please note that it is normal for the Portable Charger not to maintain a constant 100% charge, as this proactive measure is designed to promote longevity.

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 on-screen if potential overuse due to battery depletion or end of life, prior to any permanent deactivation.

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

PORTS & POWER

HUB

Upstream Port:
USB-C1
Downstream Ports:
USB-A: USB 3.0
USB-C2: USB 3.0
HDMI: 4K/60Hz

CAPACITY

289Wh (3400mAh@21.6V) (+/- 5%)

DC PORT

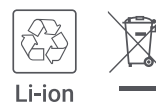
Bidirectional Input/Output
Input: 22.5V ~ 2.8A, 65W MAX (Only on station)
Output: 21.0V ~ 13A, 283W MAX (Only work on power base)

USB-C

USB-C1&3 Output: 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=5A, 100W Max
USB-C2&4 Output: 5V=3A, 9V=3A, 12V=3A, 15V=3A, 20V=2.25A, 45W Max

USB-A OUTPUT

QC 3.0, 5V=3A, 9V=2A, 12V=1.5A 18W Max

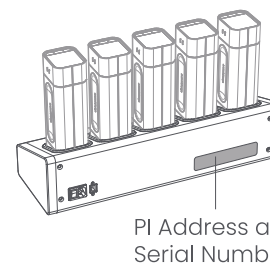


MADE IN CHINA
© 2025 Omniccharge.

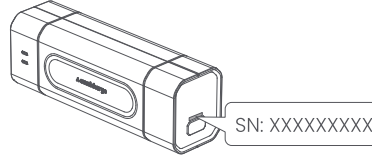
..omnicharge® is a Registered trademark.
Product specifications are subject to change without notice or liability, whether to improve reliability, function, design or for any other reason.

Where to find the PI Address Number and Serial Number of your product.

Power Station:
Place the Power Station on one side, the PI Address and Serial Number stickers are located at the bottom side.



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



You can also find the Serial Number of each Portable Charger in the About section of the menu.

TROUBLESHOOTING

How to get in contact with us

If your Power Station or Portable Charger encounter any technical problems or if you have any inquiries about your Power 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 PI Address
- ▶ The Station Serial Number
- ▶ The Portable Charger Serial Number
- ▶ Purchasing Information (Receipt, PO, Order ID.)

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

www.omniccharge.co/powerstation-faq

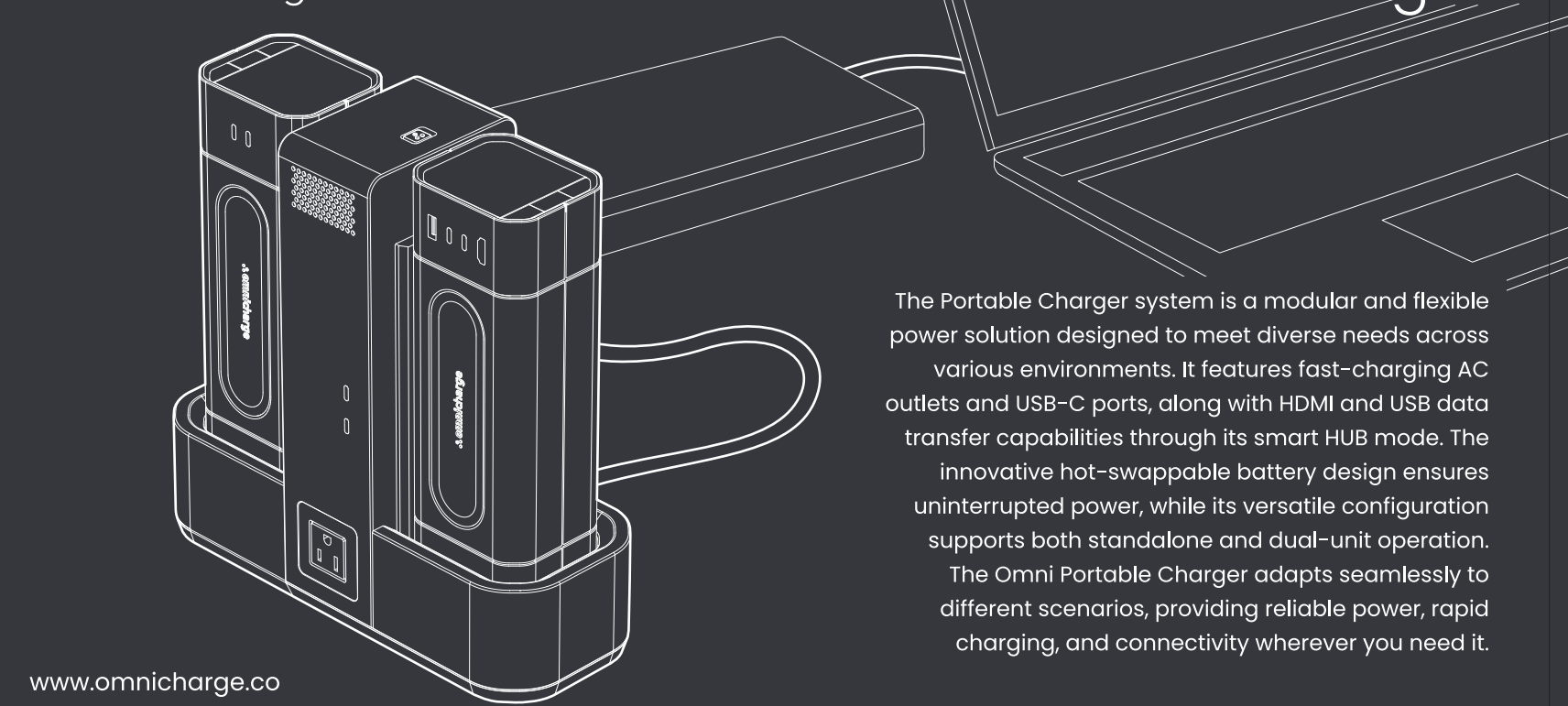
If you can't find what you are looking for, please do not hesitate to contact us.

Scan to go to the troubleshooting page



..omnicharge®

Omni Portable Charger



The Portable Charger system is a modular and flexible power solution designed to meet diverse needs across various environments. It features fast-charging AC outlets and USB-C ports, along with HDMI and USB data transfer capabilities through its smart HUB mode. The innovative hot-swappable battery design ensures uninterrupted power, while its versatile configuration supports both standalone and dual-unit operation. The Omni Portable Charger adapts seamlessly to different scenarios, providing reliable power, rapid charging, and connectivity wherever you need it.

www.omniccharge.co