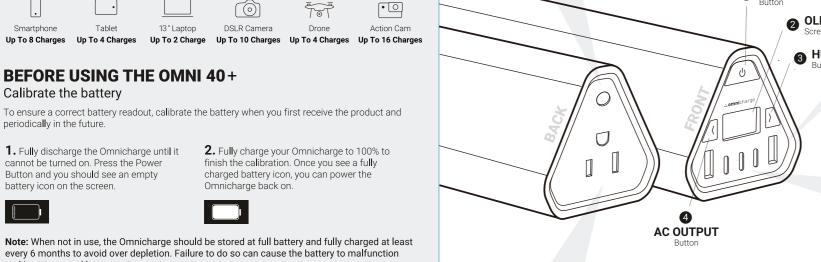




smartphones, flash drives, cameras or other standard USB-A or USB-C devices.



AC OUTLET

MAX OUTPUT 100W

Button to enter the menu and select Wall Socket.

To change the AC output mode, double press the Power



Calibrate the battery

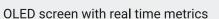
cannot be turned on. Press the Power

Button and you should see an empty

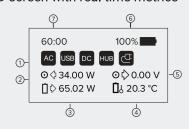
periodically in the future.

battery icon on the screen.

and is not covered by warranty.



POWER YOUR NEXT ADVENTURE



BUTTON FUNCTIONS PRIMARY CONTROLS

Long press to power On
 Long press to power Off

• Left Button: On/Off AC Outlet
• Right Button: On/Off HUB
• Right Button: Move down

MENU CONTROLS • Double press to enter the menu

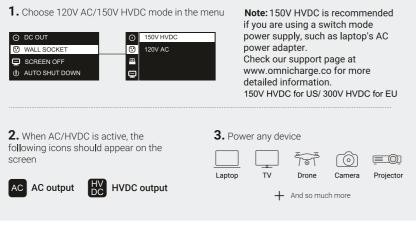
2. Power Input (watts)

5. DC Output Voltage

6. Battery Percentage

7. Time Remaining

3. Battery Power Output (watts)



RECHARGING YOUR OMNICHARGE

1) FROM THE USB-C PORT

AC wall charger

Connect a USB-C wall charger and it will automatically start recharging the Omni 40+. If the Omnicharge does not detect incoming power, try to plug in your USB-C charger while the Omnicharge is turned off.

2) FROM THE BARREL PORT DC Input 5V - 25V, Up to 5A, Max 90W To charge from the barrel port make sure

you have a compatible charger. The Omni 40+ uses a common 5.5 x 2.5mm connector and accepts voltages in the

Note: The USB-C and DC port share the same power circuit and cannot be used at the same time



to your device (passing the power through the Omnicharge). All Omnicharge products support pass-through charging. This means that you can input power through the USB-C or DC port, and output to the AC, USB-A.

OMNICHARGE ONE-YEAR LIMITED MANUFACTURER'S WARRANTY

Omnicharge warrants that its hardware product shall be free from defects in materials and workmanship for one (1) year beginning from the date of original retail purchase. Omnicharge does not warrant against normal wear and tear, nor damage caused by accident or abuse.

See www.omnicharge.co/warranty for specific warranty information about your product and procedures to act on a warranty claim. Omnicharge's entire liability and your exclusive remedy for any breach of warranty shall be at Omnicharge's option, to repair or replace a functional equivalent of the product. You may be required to furnish proof of purchase details when making a claim under this warranty. Warranty protections are in addition to rights provided under local consumer laws and may vary among countries, states and provinces. See the full warranty information to know your consumer rights and the additional protections provided by this product warranty

his depends on the airline. Many airlines allow up to two batteries between 100Wh - 150Wh with airline

approval. In most cases this just means that you need to fill out a form at check-in. If you are unsure,

Yes, this is known as pass-through charging. The Omni Ultimate+ can input power from either USB-C or DC port, and can output from all other ports at the same time. The DC and USB-C port share a charging

Fast charging generates a lot of heat. When recharging immediately after a heavy discharge, you may

experience an OT (over temperature) warning. This is normal behavior, the Omnicharge will resume

USB PD is a unified charging standard that uses standardized voltages which allows one universal

Charger

www.omnicharge.co/warranty

CUSTOMER SUPPORT

All Omnicharge products have gone through quality inspection. If you find your Omnicharge or any Omnicharge accessory is demonstrating any abnormal behavior, immediately stop all product use and contact us at: support@omnicharge.co, or visit our help center at https://support.omnicharge.co

FREQUENTLY ASKED QUESTIONS

circuit. When pass-through charging, only one USB-C port may be used at a time.

5. Why is my Omnicharge outputting power when nothing is connected?

This is perfectly normal behavior. The passive power draw can vary from 0.2W-1.5W

USB-C charger to power other PD compatible devices like laptops, tablets, or phones

And qualify for one of these accessories:

USB-C

SCAN QR CODE

JOIN OUR COMMUNITY TODAY

To learn more about how you

can get your free accessory

Visit https://www.omnicharge.co/community

1. Can I carry my Omni Ultimate+ with me on the plane?

2. Can I charge the Omnicharge while powering my devices?

3. My Omnicharge is overheating while recharging.

charging once it has reached a functional temperature.

and is required for the onboard circuits and display.

6. What is USB PD (Power Delivery)?

consult with your airline prior to travel.



SCREEN ICONS

AC OUTPUT
AC outlet is activated USB OUTPUT
USB ports are turned on SOLAR CHARGING RECHARGING
Your Omnicharge is being charged ADJUSTABLE DC OUTPUT OPTIMAL CHARGING

OVERHEATING PROTECTION

OVERVOLTAGE PROTECTION

rel input voltage exceeds the 2 ut charging circuit is shut off.

LOW TEMPERATURE PROTECTION the charging circuit is shut off.

OVERPOWER PROTECTION will limit or cut off the output power.

LOW POWER PROTECTION HVDC OUTPUT sufficient battery level has been reached

SAFETY AND HANDLING

MENU NAVIGATION

and amperage by long pressing



3. SCREEN OFF TIMER

will output 120V AC or 150V

. WALL SOCKET

The default setting is 5 mir

4 AUTO SHUT DOWN

The default setting is 5 mir

5. TEMPERATURE







around the power bank. The Omnicharge may be damaged if dropped, burned, punctured, crushed, exposed to heat or moisture. Do not use a damaged Omnicharge as it may cause injury.

Oo not store the device in high-temperature environments, including heat caused by intense sunlight or other forms of heat. Do not the place device in excessively hot environments like cars or near fire.

and any connected products.

Omnicharge products with AC output generate the same potentially lethal AC power as a normal household wall outlet. Please use it carefully just like using a normal AC wall outlet. DO NO insert 4. Can I charge my Omnicharge from a solar panel? foreign objects into outputs or ventilation holes. es, the Omni Ultimate+ can be recharged using most portable solar panels. Make sure your solar panel falls within the specs of the DC barrel port (5y-25y).

its components will void all warranties.

Omnicharge in a waste bin for electronics.

result of misuse of this product as outlined above.

is designed.

Omnicharge products with DC output operate on a specified voltage. Check your device specifications for the operating voltage before use. Improper use of DC output may harm your

Your Omnicharge is not user serviceable, do not attempt to replace or modify the battery yourself,

batteries may present a risk of leakage, explosion and personal injury. Any manipulation to the unit or

he battery in your device should be serviced or recycled by an authorized service provider, and mus

be recycled or disposed of separately from household waste. Dispose of batteries according to your

local environmental laws and guidelines. If no laws or regulations govern, dispose of your

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

The manufacturer sha**ll** not in any way be liable to you or to any third party for any damages you o

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

The manufacturer shall not be responsible for any damages you or any third party may suffer as a

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 injuries to any third party(ies).

manufacturer is not responsible for any damages to any device incurred through the use of this

this may damage the battery which can cause overheating, fire or injury. Improperly replaced

6. BUTTON LIGHT

Read all instructions and cautions carefully before use to avoid personal injury or damage to the unit

TIME REMAINING

remaining is displayed

LANGUAGE



9. FACTORY RESET

10. ABOUT







AC PORT

BATTERY CAPACITY

38,400mAh

12 cells, 142Wh (6400mAh@22.2V)

120V AC, 60Hz, 100W Max US version **Weight**: 2.35 lbs (1066 g) **Dimensions:** 9.5" x 2.7" x 2.5"(24.3 x 7.1 x 6.5 cm) 230V AC, 50Hz, 100W Max EU version Combined output all ports: 150W

Bidirectional Input / Output charging INPUT: USB-PD 5V=3A, 9V=3A, 2V=3A, 15V=3A, 20V=5A, 90W Max **OUTPUT:** (Main / Port 1)5V=3A, 9V=3A, 2V=3A, 15V=3A, 20V=5A, 100W Max

OPERATING ENVIRONMENT

Humidity 30-70%

(Port 2 & 3)5V=3A, 9V=3A, 15V=2A, 30W Max Altitude ≤ 2000m

USB-A OUTPUT

Port1: (Single) 5V=3A, 9V=2A, 12V=1.5A 18W Max Port2: (Both) 5V each, total 5V=4.8A

ectional Input/output charging

USB-C

INPUT: 5~25V, up to 5A, 90W Max **OUTPUT:** 5~25V, up to 5A, 100W Max

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