



Powerology

MARCO POLO ULTRA-SLIM GaN III TRAVEL ADAPTER

SKU: PWCUQC072BK

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Product Overview

The MARCO POLO ULTRA-SLIM GaN III TRAVEL ADAPTER combines four selectable international plug types, a universal AC socket, three USB-C ports, and one USB-A port in a compact travel design. It supports simultaneous charging with a total DC output of up to 45W and AC pass-through of up to 10A: up to 1000W at 100V and up to 2500W at 250V.



Package Contents

1. MARCO POLO ULTRA-SLIM GaN III TRAVEL ADAPTER × 1
2. Zipper pouch × 1

Safety Instructions

Warning:

1. For indoor, dry use only; keep the adapter away from water and moisture.
2. Do not use the adapter if its housing, plug pins or ports are damaged.
3. Do not exceed the adapter's rated voltage, current or power limits.

4. This travel adapter does not convert voltage; connect only devices compatible with the local mains voltage.
5. Do not cover the adapter during use or operate it under bedding or near flammable materials.
6. Do not insert fingers or foreign objects into the sockets or USB ports.
7. Keep the adapter out of the reach of children.
8. Unplug the adapter immediately if it becomes excessively hot, emits smoke or an unusual odor, or makes unusual sounds.
9. Do not use damaged, frayed, or defective charging cables; replace them before use.
10. Do not modify, open, disassemble, or attempt to repair the adapter; contact qualified service personnel if repair is required.

Attention:

1. Make sure the local mains voltage matches the adapter's rated input before use.
2. Select the correct plug type for the outlet before connecting the adapter to mains power.
3. Use the USB ports only with compatible devices and within their rated outputs.
4. Ensure the adapter and connected plugs are fully and securely inserted.
5. Unplug the adapter by holding its body, not by pulling connected cables.
6. Disconnect the adapter from the outlet when not in use.
7. Keep this manual for future reference.



Operation

1. Selecting a Plug Type:

Check the wall socket type used at your destination.

Select the corresponding EU, UK, US, or AU plug control on the adapter.

Extend only the required plug pins fully before connecting the adapter.

Confirm that the other plug pins remain retracted.

2. Connecting the Travel Adapter:

Confirm that the local supply is within the adapter's rated voltage range of 100–250V.

Extend the correct plug pins for the wall socket.

Insert the adapter firmly into the wall socket.

Verify that the adapter is stable before connecting any device.

3. Using the Universal AC Socket:

Check that the connected appliance is compatible with the local mains voltage and frequency.

Confirm that the appliance does not exceed the adapter's 10A maximum current, 1000W maximum power at 100V, or 2500W maximum power at 250V.

Insert the appliance plug completely into the universal AC socket.

Disconnect the appliance before removing the travel adapter from the wall socket.

4. Charging Through USB-C1:

Connect a compatible charging cable to the USB-C1 port.

Connect the other end to a smartphone, tablet, laptop, or other compatible device.

Charging begins automatically when the adapter is connected to a powered wall socket.

Disconnect the device when charging is complete.

5. Charging Through USB-C2, USB-C3, or USB-A:

Select a port compatible with the device and charging cable.

Connect the cable securely to the selected USB port.

Connect the other end to the device.

Charging output is shared when multiple USB ports are used simultaneously.

6. After Use:

Disconnect all devices and appliances.

Remove the travel adapter from the wall socket.

Allow the adapter to cool before handling or storage if it has become warm.

Retract the plug pins and place the adapter in the zipper pouch.

Specifications

Rated Voltage	100-250V
USB-C1+USB-C2/C3	40W
Rated Current	10A Max
USB-C1+USB-A1	38W
Rated Power	2500W Max
USB-C2+USB-C3	15W
Input	100-250V, 50/60Hz, 1.3A
USB-C2/C3+USB-A1	15W
Plug Types	EU, UK, US, AU
USB-C2+USB-C3+USB-A1	15W
USB-C1 Output	5V/3A, 9V/3A, 12V/3A,15V/3A, 20V/ 2.25A, 45W (PPS 5-11V/4.5A)
USB-C1+USB-C2+USB-C3+USB-A Output	35W
USB-C2/USB-C3 Output	5V/3A, 9V/2.22A,12V/1.67A, 20W (PPS 5-11V/1.8A)
Product Material	PC + Copper
USB-A Output	5V/3A, 9V/2A, 12V/1.5A, 18W
Product Weight	172g
Total DC Output	45W
Product Size	54 x 33 x 90mm
Model Number	PWCUQC072

Features

1. Four selectable plug types for EU, UK, US, and AU wall sockets
2. Universal AC socket with up to 10A current, 1000W at 100V, and 2500W at 250V
3. Three USB-C ports and one USB-A port
4. Up to 45W USB-C1 output
5. Simultaneous charging
6. GaN III technology
7. Ultra-slim, space-saving design
8. Fire-resistant material
9. Transparent design
10. Zipper pouch included

Maintenance Tips

1. Disconnect the adapter from the wall socket before cleaning.
2. Wipe the exterior with a soft, dry cloth.
3. Keep the plug pins and ports free from dust and debris.
4. Do not use liquids, solvents, or abrasive cleaners.
5. Retract all plug pins before placing the adapter in storage.
6. Store the adapter in the supplied zipper pouch when not in use.
7. Avoid bending, forcing, or dropping the plug mechanisms.
8. Keep the adapter in a dry location away from excessive heat and moisture.

Frequently Asked Questions

1. Does the MARCO POLO ULTRA-SLIM GaN III TRAVEL ADAPTER convert voltage?

No. Connected appliances must support the local mains voltage.

2. Which plug types are supported?

The adapter provides selectable EU, UK, US, and AU plug types.

3. Can several devices be charged at the same time?

Yes. The three USB-C ports and one USB-A port support simultaneous charging, with available output shared according to the connected port combination.

4. Which port provides the highest USB output?

USB-C1 provides up to 45W when used with a compatible device and cable.

5. Can a laptop be charged through the adapter?

A compatible USB-C laptop can be connected to USB-C1, subject to the laptop's charging requirements and the adapter's maximum 45W USB-C1 output.

6. What is included with the adapter?

The package includes the MARCO POLO ULTRA-SLIM GaN III TRAVEL ADAPTER and a zipper pouch.

Troubleshooting

Problem	Likely Cause	Solution
MARCO POLO ULTRA-SLIM GaN III TRAVEL ADAPTER does not supply power	The wall socket is not powered, or the plug pins are not fully extended	Test the wall socket and fully extend the correct plug pins before reconnecting the adapter.
The adapter does not fit the wall socket	The wrong plug type is selected	Identify the local socket type and select the matching EU, UK, US, or AU plug.
A device does not charge through USB	The cable is loose, damaged, or incompatible	Reconnect both ends securely and try a compatible charging cable.
USB charging is slower than expected	Multiple ports are sharing the available output	Disconnect unused devices or connect the primary device to USB-C1.
A laptop does not charge	Its power requirement exceeds the available USB-C output	Check the laptop's charging requirements and use USB-C1 with a compatible cable.
An appliance connected to the AC socket does not operate	The appliance is incompatible with the local voltage or the wall socket has no power	Confirm local power availability and verify that the appliance supports the local mains voltage.

Problem	Likely Cause	Solution
The adapter becomes warm during use	High output or simultaneous charging is generating normal operating heat	Disconnect unnecessary loads and place the adapter in a well-ventilated location.
Charging stops when another device is connected	The available output has been redistributed among the active ports	Disconnect and reconnect the devices, prioritizing the highest-power device on USB-C1.
A plug mechanism will not extend or retract	Another plug type may still be extended, or the mechanism is obstructed	Disconnect the adapter, retract the extended pins, and remove visible debris without forcing the mechanism.
The adapter is loose in the wall socket	The plug is not fully inserted or the socket does not provide a secure fit	Remove and reinsert the adapter firmly; use another suitable wall socket if it remains loose.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

Products that you buy directly from our Powerology website or shop come with a 24-month warranty.

The 24-month warranty applies to products purchased directly from our Powerology website or store. If Powerology products are bought from any of our verified retailers, then the product is eligible for only a 12-month warranty. To extend your product's warranty, visit our website www.powerology.me/warranty and fill in your details in the provided form along with an uploaded picture of the product to process your request. Once approved, you will receive a confirmation email of the extended product warranty. Upload the required information within 48 hours of purchase to be eligible for a 24-month warranty period.

For more info, please check: www.powerology.me/warranty

Contact Us

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