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MegaVolt UNIVERSAL TRAVEL ADAPTER

SKU: PDFWCH089SLBK



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Product Overview

The MegaVolt Universal Travel Adapter is a versatile and powerful 2300W GaN charger, designed to cater to the needs of international travelers. With universal compatibility, it supports EU (Type C), UK (Type G), and US (Type A) plugs, making it suitable for use in countries such as Germany, Singapore, the USA, and others. It features optimized efficiency with a PD 70W USB-C port and a QC 30W USB-C port, along with an additional USB-A port for convenient charging of multiple devices. The adapter also includes built-in safety features, ensuring reliable and secure charging while on the go. Ideal for travelers who require a compact and efficient charging solution, it offers seamless adaptability for different plug types and fast charging capabilities.

Specifications

| | |
|------------------|---|
| Input | 100-240V ~ 50/60Hz, 2A Max |
| Rated Power | 1100W at 110V, 2300W at 230V |
| Fuse Rating | 10A Max (10A Spare Fuse Included) |
| Total Output | 75W Max |
| USB-C1/C2 Output | 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.5A, 70W Max |
| PPS | 5-21V/3A Max |
| USB-C3 Output | 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A, 30W Max |

| | |
|-----------------|------------------------------------|
| PPS | 5-11V/2.8A |
| USB-A Output | 5V/3A, 9V/2A, 12V/2.5A, QC 30W Max |
| Supported Plugs | EU, UK, US |
| Model Number | FWC089 |

Product Features

- a.** Universal compatibility with EU (Type C), UK (Type G), and US (Type A) plugs, perfect for worldwide use.
- b.** Equipped with PD 70W USB-C and QC 30W USB-C ports for fast and efficient charging.
- c.** Additional USB-A port for charging a variety of devices.
- d.** 2300W power output for high-performance charging.
- e.** Built-in safety features to protect against overcharging, overheating, and short circuits.
- f.** Compact and lightweight design, ideal for travel.
- g.** GaN (Gallium Nitride) technology for optimized efficiency and reduced heat.
- h.** Easy-to-use plug sliders for switching between plug types.
- j.** Supports multiple devices simultaneously, making it ideal for travelers and professionals.

Plug Adjustment Instructions

To use the adapter, follow these simple steps for each plug type:

1. USA Plug (Two-Corner Flat): Slide the USA/AUS plug completely down, ensuring the contact blades are aligned parallel. Press the square button to lock it in place. This plug is suitable for use in America, Canada, Japan, and Taiwan.



America, Canada, Japan, Taiwan (Two corner flat)

2. AUS Plug (Octagon Pins): Slide the USA/AUS plug completely down and rotate the contact blades to form a "h" shape. Press the square button to lock it in place. This configuration is compatible with China (mainland), Australia, and New Zealand.



China (mainland), Australia, New Zealand (Octagon pins)

3. UK Plug (Three Pins): Slide the UK plug completely down. Press the square button and slide the UK plug back into position to lock it in place. The UK plug is suitable for use in the UK, Hong Kong, Malaysia, and Singapore.



UK, HK, Malaysia, Singapore (UK three pins)

3. EU Plug (Universal Round Pin): Slide the EU plug completely down as marked by the Arrow B symbol. Press the square button to lock it in place. This plug is suitable for use in Germany, France, the Netherlands, and Belgium.

Adjusting the plugs is easy and allows you to use the adapter in various countries by simply sliding and rotating the plugs as needed.



Germany, France, Netherlands, Belgium (EU universal pin)

Fuse Replacement Guide

The adapter is equipped with a 10A overload fuse that automatically cuts off in case of an overload. If the fuse is triggered, follow these steps to replace it:

1. Remove the small cover to access the replacement fuse.
2. Remove the old fuse and replace it with a new 10A fuse.
3. Ensure that only a type 10A fuse is used for replacement.

Compatibility



Australia, China



USA



UK



Europe

The adapter is suitable for most electronic devices, supporting up to 2300W at 230V and 1100W at 110V. It can be used with a wide range of appliances such as cameras, iPads, iPhones, MacBooks, Android smartphones, power banks, headsets, game machines, shavers, GPS devices, and more.

Please ensure you check the safety data sheet or data plate of the device you intend to use before plugging it into the adapter.



Precautions

1. This adapter plug does not convert voltage. The input voltage of the appliance you connect must match the local power network voltage. No grounding is provided.
2. Unplug the adapter when not in use.
3. Do not use the adapter with appliances that require an earth connection.
4. Do not use the adapter if the housing is damaged.
5. Avoid exposure to liquid, moisture, or humidity.
6. Do not handle with wet hands.
7. Do not use with electronic devices demanding power over 230V at 2300W or 110V at 1100W.
8. Keep away from the reach of children.
9. For indoor use only.

FCC Statement

1. 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.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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 to an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for assistance.

RF warning statement:

The device has been evaluated to meet general RF exposure requirements.

The device can be used in portable exposure conditions without restriction.

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 **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **<https://www.porodo.net/warranty>** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:
<https://www.porodo.net/warranty>

Contact Us

If you have any questions about this Privacy Policy, please contact us at:

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