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Ceptics PU-200X-GP

Ceptics 200W Travel Voltage Converter: User Manual

Model: PU-200X-GP

Brand: Ceptics

1. INTRODUCTION

The Ceptics 200W Travel Voltage Converter is designed to allow you to use your 110V U.S. electronics and appliances in countries with 220-240V power outlets. This step-down converter safely transforms the voltage, making it ideal for international travel. It features multiple USB charging ports and comes with various international plug attachments for global compatibility.



Image 1: Ceptics 200W Travel Voltage Converter with its various features highlighted.

2. PRODUCT FEATURES

- **Voltage Conversion:** Safely converts 220-240V input to 110V output for U.S. electronics.
- **Power Output:** 200W maximum output, suitable for small electronics like curling irons and straighteners.
- **Multiple Charging Ports:** Features 2 USA sockets, 3 USB-A (2.4A) ports, and 1 USB-C PD 18W fast-charging port.
- **Simultaneous Charging:** Charge up to 6 devices concurrently.
- **Universal Compatibility:** Includes Type C, E/F, G, and I plug attachments with a Type B cord for use in Europe, UK, Australia, Asia, and more.
- **Compact Design:** Lightweight and portable, measuring 4.9 x 2.9 x 1.2 inches, ideal for travel.
- **Safety Certified:** Built-in silent fan, auto shut-down, and short-circuit protection ensure safe operation.

Product Details



4.9" x 2.9" x 1.2"



2 AC Outlet
Input: 100-240V
Output: 110-120V



4 SmartVoltage
USB ports
(1 USB C/3 USB A)



4x Universal Travel
Adapters (C, I, G, E/F)



AC Power Cord
5 ft.



200W voltage
converter



15 oz



This product comes with
2 Years Manufacturing warranty.

Image 2: Detailed product specifications and features of the converter.

3. PRODUCT WARNINGS AND SAFETY INFORMATION

Failure to follow these warnings may result in electric shock, fire, or damage to the product or connected devices.

- **For Overseas Use (220-240V Input):** This converter is designed ONLY for 220-240V countries. DO NOT plug into U.S./Canada 110V outlets.
- **200W Outlet Limit:** Suitable for electronics up to 200W. Do not exceed 200W when connecting multiple products.
- **Not for Hair Dryers:** This product is NOT recommended for any type of hair dryer, regardless of the wattage.
- **Incompatible Devices:** Do not use with coffee machines, air purifiers, flat irons with digital controls, or appliances with motors, pumps, or compressors (e.g., CPAP machines, blowers). These types of devices often have sensitive electronic circuits and may overheat, stop working, or get damaged.
- **Fully Protected:** The converter includes protection against over-charging, over-power, over-current, over-voltage, high temperature, and short circuits.

Product Warnings



For Overseas Use (220–240 V Input):

This converter is designed only for 220–240 V countries. Do not plug into U.S./Canada 110 V outlets.



200W Outlet

Suitable for electronics up to 200W such as curling irons, straighteners, shavers, etc.. **Do not exceed 200W** when connecting multiple products.



Not for hair dryers

This product is not recommended for any type of hair dryer, regardless of the wattage.



Do not use with coffee machines, air purifiers, flat irons with digital controls, or appliances with motors, pumps, or compressors (e.g., CPAP machines, blowers). These devices often have sensitive electronic circuits and may overheat, stop working, or get damaged. These types of devices will only work if they are under 200W only.

Image 3: Visual representation of product warnings and incompatible devices.

4. SETUP AND PLUG ATTACHMENTS

The Ceptics Travel Voltage Converter comes with a detachable power cord and several international plug attachments to ensure compatibility in various regions. Follow these steps to set up your converter:

1. **Identify the Correct Plug:** Select the appropriate plug attachment (Type C, E/F, G, or I) for your travel destination.
2. **Attach the Plug:** Align the chosen international plug attachment with the end of the main power cord. Ensure the contacts are correctly aligned. Gently slide the plug onto the cord until it clicks securely into place. To remove, press the release button on the cord and slide the plug off.
3. **Connect to Converter:** Plug the main power cord (with the attached international plug) into the designated input port on the side of the Ceptics converter unit.
4. **Plug into Wall Outlet:** Insert the international plug into the wall outlet of your destination country.

The converter is now ready to power your devices. Remember to press the power button on the converter to activate the outlets.

Works in Over 200 Countries!



Image 4: Overview of the universal travel adapters included with the converter.

Your browser does not support the video tag.

Video 1: Demonstrates how to attach and detach the various international plug adapters to the main power cord, and how to connect the cord to the converter unit. It also shows testing the converter with a camera, a flat iron, and an iPhone.

5. OPERATING INSTRUCTIONS

Once the converter is properly set up and plugged into a 220-240V wall outlet, follow these steps to operate it:

- 1. Power On:** Press the power button on the converter unit. A green indicator light will illuminate, signifying that the converter is active and ready for use.
- 2. Connect Devices:**
 - For 110V AC appliances (e.g., curling irons, straighteners), plug them into the 2 USA sockets on the converter. Ensure the total wattage does not exceed 200W.
 - For USB-powered devices (e.g., phones, tablets, cameras), plug their USB cables into the 3 USB-A (2.4A) ports or the 1 USB-C PD 18W port.
- 3. Charging/Usage:** Your devices should now begin charging or operating normally. The SmartVoltage

technology ensures stable and efficient power output.

4. **Power Off:** When finished, press the power button again to turn off the converter. The green indicator light will turn off.



Image 5: Diagram illustrating the voltage conversion process and USB power outputs.

6. SPECIFICATIONS

Brand	Ceptics
Model Number	PU-200X-GP
Input Voltage	250 Volts (220-240V AC)
Output Voltage	110 Volts (110-120V AC)
Max Power Output	200W
Number of Outlets	2 USA AC Outlets, 3 USB-A Ports, 1 USB-C PD 18W Port (Total 6)
Plug Type (Included)	Type C, E/F, G, I (with Type B cord)
Item Dimensions (L x W x H)	4.9 x 2.9 x 1.2 inches
Item Weight	15 oz

7. TROUBLESHOOTING

- **No Power to Devices:**

- Ensure the converter's power button is pressed and the green indicator light is on.
- Verify the international plug attachment is securely connected to the power cord and the wall outlet.
- Check if the total wattage of connected devices exceeds 200W. Disconnect some devices if necessary.

- **Device Not Charging/Working Properly:**

- Confirm your device is compatible with a voltage converter (e.g., not a hair dryer or motor-driven appliance).
- Ensure your device's charging cable is fully inserted into the converter's USB or AC port.
- Test the device directly in a compatible local outlet (if available) to rule out device malfunction.

- **Converter Overheating:**

- Immediately disconnect all devices and unplug the converter.
- Allow the converter to cool down.
- Reduce the total wattage of connected devices before resuming use.

8. WARRANTY AND SUPPORT

The Ceptics 200W Travel Voltage Converter comes with a **1-year warranty** as per manufacturer specifications. Additionally, Ceptics provides **2-year manufacturer support** for this product. For any questions, technical assistance, or warranty claims, please contact Ceptics customer support. Based in the USA, Ceptics is committed to offering industry-leading products with high-quality standards and total solution services to its customers.