

Ceptics WPS-2B-ALL

Ceptics International Plug Adapter Kit User Manual

Model: WPS-2B-ALL

Brand: Ceptics

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Ceptics International Plug Adapter Kit. This kit is designed to provide power outlets and USB charging ports for your dual voltage electronic devices while traveling internationally. Please read this manual thoroughly before use and retain it for future reference.

2. PACKAGE CONTENTS

Your Ceptics International Plug Adapter Kit includes:

- 1x Main Adapter Unit with 2 USA outlets and 2 USB (2.4A) ports
- 13x Interchangeable International Plug Attachments (Types C, G, B, I, E/F, A, L, M, N, D, H, J, K)
- 1x Micro USB Cable
- 1x Travel Pouch



THIS ADAPTER DOES NOT CONVERT VOLTAGE. MAKE SURE YOUR DEVICE COVERS 220-240V WHEN USING OVERSEAS.

Image: The Ceptics International Plug Adapter Kit displaying the main unit and all 13 included international plug attachments, along with a crucial warning that the adapter does not convert voltage.

3. KEY FEATURES

- **Versatile Power Output:** Equipped with 2 USA outlets and 2 USB (2.4A) ports for charging multiple devices.
- **Global Compatibility:** Includes 13 types of international plug attachments for use in various countries worldwide.
- **Compact and Portable:** Ultra-compact size (2.75" x 3.75" x 1.5") and lightweight (less than 5 oz), ideal for travel.
- **Built-in Surge Protection:** Protects electronic devices from harmful voltage surges and spikes.
- **Voltage Indicator LEDs:** Visual indicators for 110V or 220V outlet voltage.
- **Travel Pouch:** Convenient storage and transport.

4. SETUP

To prepare your Ceptics International Plug Adapter for use:

1. **Select the Correct Attachment:** Identify the appropriate plug attachment for the country you are in. Refer to the compatibility section or a reliable international plug guide if unsure.

2. **Attach the Plug:** Locate the slot on the back of the main adapter unit. Slide the chosen international plug attachment into this slot until it clicks securely into place. Ensure the attachment is fully seated and stable.



Image: Rear view of the Ceptics adapter showing the slot for interchangeable attachments, with an arrow indicating how to slide and insert a plug. Product dimensions and weight are also displayed.

5. OPERATING INSTRUCTIONS

Follow these steps to use your adapter kit:

1. **Verify Device Voltage:** Before plugging in any device, ensure it is **dual voltage (100-240V)**. This adapter does **NOT** convert voltage. Using a 110V-only device in a 220V outlet (or vice versa) via this adapter can damage your device and pose a safety risk. Check your device's power adapter or label for voltage input specifications.
2. **Plug into Wall Outlet:** Insert the assembled adapter unit into the wall outlet.

3. **Observe Voltage Indicators:** The adapter features LED indicators. One LED illuminates for 110V outlets, and both LEDs illuminate for 220V outlets. Confirm the indicated voltage matches your device's requirements.
4. **Connect Devices:**
 - For AC powered devices: Plug your device's power cord into one of the two USA outlets on the adapter.
 - For USB powered devices: Connect your device's USB charging cable to one of the two USB ports on the adapter.
5. **Charging Multiple Devices:** The adapter allows for simultaneous charging of up to 4 devices (2 AC, 2 USB).



Image: An image demonstrating the Ceptics adapter in use, charging multiple devices simultaneously, including laptops, tablets, and smartphones, highlighting its 5-in-1 charging capability.

6. COMPATIBILITY

This travel adapter is designed for use with **dual voltage products and electronics only**. It is suitable for:

- Cell Phones
- Laptops
- Tablets
- Cameras
- Other small electronic devices with dual voltage (100-240V) capability.

Important Note: This adapter is **NOT** a voltage converter. It will not convert voltage from 220V to 110V or vice versa. It is not compatible with 110V-only items such as:

- Hair Dryers
- Curling Irons
- Hair Clippers
- CPAP Machines
- Coffee Makers
- Electric Kettles
- Other high-power heating appliances.

Check the rated power
of your device before using



This Adapter does not Convert Voltage. Make sure your device covers 100-240V when using overseas.

Image: Visual guide indicating compatible devices (tablets, laptops, cameras) with green checkmarks and incompatible high-power appliances (TV, refrigerator, kettle, hair dryer, curling iron) with red crosses, emphasizing the adapter does not convert voltage.

COMPATIBILITY



THIS ADAPTER SUPPORTS
ALL TYPE OF
**CELL PHONES, TABLETS,
CAMERAS, IPHONES**



Image: Image illustrating the compatibility of the Ceptics adapter with various small electronic devices such as cell phones, tablets, laptops, and cameras.

7. SAFETY INFORMATION

- This adapter is for plug adaptation only. It does **NOT** convert electrical voltage.
- Always ensure your electronic device is dual voltage (100-240V) before plugging it into the adapter.
- Do not use the adapter with high-power appliances that are not dual voltage, as this can cause damage to the appliance, the adapter, or the electrical system.
- Do not expose the adapter to moisture or extreme temperatures.
- Keep out of reach of children.
- Do not disassemble or attempt to repair the adapter.
- Unplug the adapter from the wall outlet when not in use.

8. MAINTENANCE

- Clean the adapter with a dry, soft cloth. Do not use liquid cleaners or solvents.
- Store the adapter and its attachments in the provided travel pouch in a cool, dry place when not in use.
- Regularly inspect the adapter and attachments for any signs of damage. Discontinue use if any damage is observed.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device not charging/powering on.	◦ Incorrect plug attachment for the region. ◦ Device is not dual voltage. ◦ Wall outlet is not active. ◦ Adapter not fully inserted into the wall. ◦ Device cable is faulty.	◦ Ensure the correct plug attachment is used and securely connected. ◦ Verify your device is dual voltage (100-240V). This adapter does not convert voltage. ◦ Test the wall outlet with another known working device. ◦ Ensure the adapter is fully and firmly inserted into the wall outlet. ◦ Try a different charging cable for your device.
Voltage Indicator LEDs are off or incorrect.	◦ No power from the wall outlet. ◦ Adapter malfunction.	◦ Check the wall outlet with another device. ◦ If the outlet is working and LEDs remain off, the adapter may be faulty. Discontinue use.
Adapter feels hot during use.	◦ Overloaded with too many devices or high-power devices. ◦ Poor ventilation.	◦ Unplug some devices. Ensure all connected devices are dual voltage and within the adapter's power limits. ◦ Ensure the adapter has adequate airflow and is not covered.

10. SPECIFICATIONS

Model Number	WPS-2B-ALL
Product Dimensions (L x W x H)	2.75" x 1.5" x 3.75" (7 cm x 3.8 cm x 9.5 cm)
Item Weight	5 ounces (142 grams)
Input Voltage	100-240V AC (depending on wall outlet)
AC Outlets	2x USA Type B (NEMA 5-15R)
USB Ports	2x USB-A (2.4A total)
Surge Protection	Built-in
Color	White
Manufacturer	Ceptics

11. WARRANTY AND SUPPORT

The Ceptics International Plug Adapter Kit comes with a **2-Year Limited Warranty**.

For warranty claims, technical support, or any inquiries regarding your product, please contact Ceptics customer service. Refer to the product packaging or the official Ceptics website for the most current contact information.

Please retain your proof of purchase for warranty purposes.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question