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EPICKA TAUS842N020

EPICKA Hybrid European Travel Plug Adapter (Model TAUS842N020) Instruction Manual

Your comprehensive guide for safe and efficient use.

1. Product Overview

The EPICKA Hybrid European Travel Plug Adapter (Model TAUS842N020) is designed to provide versatile power solutions for travelers. It features a detachable European Type C plug and can also function as a wall outlet extender in the US. This 8-in-1 adapter includes 4 AC sockets and 4 USB fast-charging ports (2 USB-C PD 20W, 2 USB-A QC 3.0/PD 3.0).

It is compatible with most European countries, including Italy, Spain, France, Austria, Belgium, Croatia, Denmark, Finland, Germany, Turkey, Iceland, and Israel. **Note: This adapter is NOT compatible with UK, Ireland, or Scotland.**

The compact, foldable design enhances portability, making it suitable for travel and cruise use due to its lack of surge protection.



Image 1.1: The EPICKA Hybrid European Travel Plug Adapter, showing the main unit with US outlets and USB ports, alongside its detachable European Type C plug.

2. Setup and Configuration

2.1 Attaching the European Plug

1. Align the European Type C plug attachment with the main adapter unit.
2. Gently push the attachment onto the main unit until it clicks securely into place. Ensure a firm connection.

2.2 Detaching the European Plug

1. Hold the main adapter unit firmly.
2. Pull the European Type C plug attachment away from the main unit.

2.3 Using as a US Wall Outlet Extender

When the European plug attachment is detached, the main adapter unit can be plugged directly into a standard US (Type A or B) wall outlet to expand available charging ports.



Image 2.1: The adapter's ultra-portable and foldable design, illustrating its compact form factor for travel.

3. Operating Instructions

3.1 Connecting to Power Outlets

- **For Europe:** Attach the European Type C plug and insert the adapter into a compatible European wall socket.
- **For US:** Detach the European plug and insert the main adapter unit into a standard US wall socket.

3.2 Charging Devices

The adapter provides 4 AC sockets and 4 USB ports for charging multiple devices simultaneously.

- **AC Sockets:** Plug in devices that require an AC power source. Ensure your devices support dual voltage (100-240V) if used abroad.
- **USB-C Ports (x2):** These ports support Power Delivery (PD) 20W fast charging. Use them for compatible smartphones, tablets, and other USB-C powered devices.
- **USB-A Ports (x2):** These ports support Quick Charge (QC) 3.0 or PD 3.0 technologies, delivering up to 18W. Use them for various USB-A powered devices.

The intelligent outlet layout ensures that the front-facing AC sockets do not obstruct the USB ports, maximizing charging efficiency.



Image 3.1: The adapter in use, demonstrating its 8-in-1 functionality by charging various devices from a single wall outlet.



Image 3.2: Illustration of the USB-C (20W Max) and USB-A (18W Max) charging outputs.

4. Maintenance

4.1 Cleaning

To clean the adapter, ensure it is unplugged from all power sources and devices. Use a dry, soft cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.

4.2 Storage

Store the adapter in a cool, dry place away from direct sunlight and moisture. The foldable prongs and detachable design allow for compact storage.

5. Troubleshooting

5.1 Device Not Charging

- **Check Power Connection:** Ensure the adapter is securely plugged into the wall outlet.
- **Check Device Connection:** Verify that your device's charging cable is properly connected to both the adapter and the device.
- **Verify Device Compatibility:** Confirm that your device supports the voltage of the country you are in (100-240V for AC outlets). This adapter is NOT a voltage converter.
- **Cable Integrity:** Test with a different charging cable to rule out a faulty cable.
- **Overload Protection:** If too many high-power devices are connected, the adapter's overload protection may activate. Unplug some devices and try again.

5.2 Adapter Not Functioning

- **Wall Outlet Check:** Test the wall outlet with another device to ensure it is supplying power.
- **Physical Damage:** Inspect the adapter for any visible damage. Do not use if damaged.

6. Specifications

Model Number	TAUS842N020
Product Dimensions	2.83 x 2.17 x 1.38 inches (7.19 x 5.51 x 3.51 cm)
Item Weight	4.3 ounces (122 grams)
Input Voltage	100-240V AC, 50/60Hz
AC Output	Max 1000W (at 100V) / 2400W (at 240V)
USB-C Output (x2)	PD 20W Max (total for both USB-C ports)
USB-A Output (x2)	QC 3.0 / PD 3.0, 20W Max (total for both USB-A ports)
Total USB Output	20W Max
Material	Flame-retardant PC
Safety Features	GaN Overheat & Overload Protection, No Surge Protection

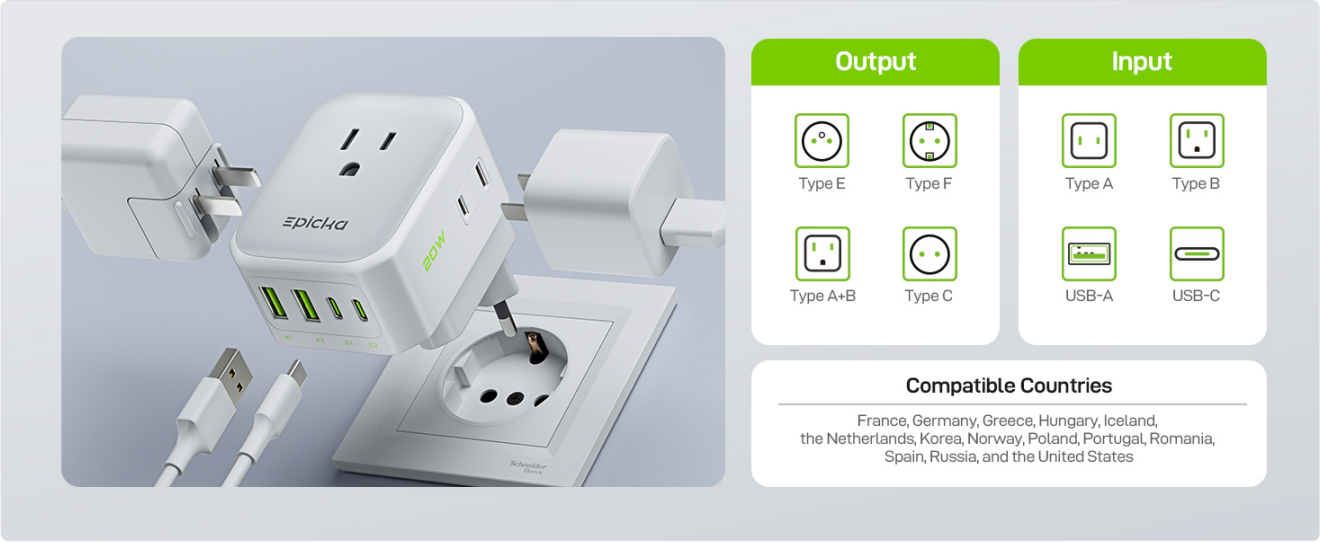


Image 6.1: Input/Output compatibility and a list of countries where the adapter can be used.

7. Important Safety Information

WARNING: This EPICKA Hybrid European Travel Plug Adapter is NOT A VOLTAGE CONVERTER. It only adapts the plug shape and distributes power. It does not convert voltage from 220V to 110V or vice versa.

Ensure that any device you plug into the AC sockets is dual voltage (rated 100-240V) or compatible with the local voltage. Using a 110V-only device in a 220V country without a separate voltage converter can damage your device and pose a safety risk.

Do NOT use this adapter with high-power appliances that require voltage conversion, such as:

- Hairdryers
- Hair straighteners/curling irons
- Electric toothbrushes
- Razors
- Coffee makers
- Other appliances exceeding the maximum wattage (1000W at 100V / 2400W at 240V)

This adapter has NO surge protection, which makes it suitable for cruise ships. However, it means connected devices are not protected from power surges.



Image 7.1: Visual representation of global compatibility and a critical warning regarding the adapter not being a voltage converter, showing examples of incompatible appliances.



Image 7.2: Internal safety features of the adapter, highlighting flame-retardant PC material and GaN technology for overheat and overload protection.

8. Warranty and Support

EPICKA products are manufactured with quality and reliability in mind. For specific warranty details, please refer to the product packaging or the official EPICKA website.

If you encounter any issues or have questions regarding your EPICKA Hybrid European Travel Plug Adapter, please contact EPICKA customer service for assistance. Contact information can typically be found on the product packaging or the brand's official support channels.

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