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> JARVANIA European Travel Plug Adapter User Manual

## JARVANIA H001A

# JARVANIA European Travel Plug Adapter User Manual

Model: H001A

## 1. INTRODUCTION

The JARVANIA European Travel Plug Adapter kit is designed to provide convenient power solutions for travelers from the US visiting European and UK countries. This kit includes one Type-C plug adapter and one Type-G mini adapter, allowing you to connect your US-standard devices to various international power outlets.

The main Type-C adapter features a standard N American 2 or 3 prongs outlet (110-250V/10A) and two USB ports (total 5V/2.5A), enabling simultaneous charging of up to three electronic devices.



Image: The JARVANIA European Travel Plug Adapter kit, featuring both the Type C and Type G adapters.

## 2. COMPATIBILITY

This adapter kit is suitable for use in a wide range of countries:

- **Type-C Adapter:** Compatible with European countries including Germany, Italy, Greece, Iceland, Finland, France, Spain, Denmark, and many more that use Type C, E, F, H, J, K, L, and N outlets.
- **Type-G Adapter:** Compatible with the UK, including England, Ireland, Scotland, Hong Kong, and other regions using Type G outlets.

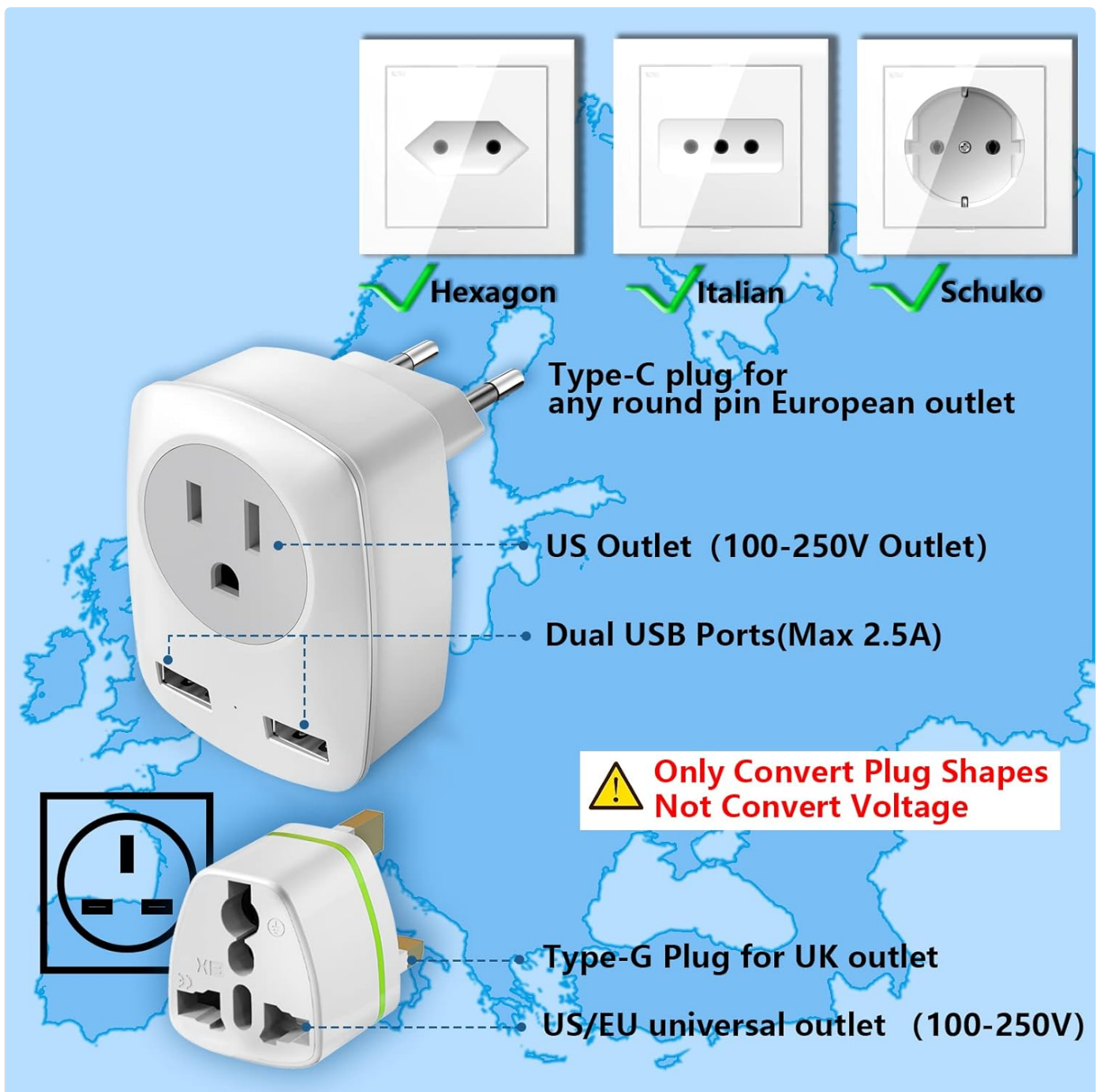


Image: Visual guide to the Type C and Type G adapters, illustrating their compatibility with various European (Hexagon, Italian, Schuko) and UK outlets. It also highlights the US outlet and dual USB ports on the Type C adapter.

### 3. IMPORTANT SAFETY INFORMATION AND VOLTAGE WARNING

**WARNING:** These international travel adapters **DO NOT convert voltage**. They only transform the physical plug shapes to fit different outlets.

It is crucial to ensure that your appliance is dual voltage compatible (e.g., 110-220V or 110-240V input) before plugging it into these adapters. Most modern electronic devices like phones, laptops, and tablets are dual voltage. However, high-power devices such as hair dryers, hair straighteners, hair curlers, electric toothbrushes, or razors often require specific voltage. Using a 110V-only appliance in a 220V country with this adapter will damage your device and could pose a fire hazard.

If your equipment supports only 110V input, you must use a separate voltage converter to step down the power from 220V to 110V. This adapter is not a voltage converter.

## WARNING



Europe voltage 220~240V, America voltage 110V~130V.

Please make sure your appliance is dual voltage compatible (110V~240V)

Especially the high power devices: hair dryer, hair straightener, flat iron.



Image: A warning illustration emphasizing that high-power devices like hair dryers, straighteners, and kettles should not be used with the adapter if they are not dual voltage compatible.

## 4. SETUP AND OPERATING INSTRUCTIONS

### 4.1 Identifying the Correct Adapter

Before use, identify whether the country you are visiting requires a Type-C (European) or Type-G (UK) adapter. The Type-C adapter has two round pins, while the Type-G adapter has three rectangular pins.

### 4.2 Connecting to a Power Outlet (Type-C Adapter)

1. Insert the two round pins of the Type-C adapter firmly into the wall outlet.
2. Plug your US-standard 2 or 3 prong device into the front outlet of the adapter.
3. For USB charging, connect your USB cables to the two USB ports located at the bottom of the adapter.

# The European Plug Adapter Can Charge 3 Devices (1 US Outlet + 2 USB)



Image: The European plug adapter in use, connected to a wall outlet and simultaneously charging a laptop and a tablet, demonstrating its capability to power multiple devices.

## 4.3 Connecting to a Power Outlet (Type-G Adapter)

1. Insert the three rectangular pins of the Type-G adapter firmly into the wall outlet.
2. Plug your US-standard 2 or 3 prong device into the front outlet of the adapter.

## The Mini Plug Adapter Works In UK/Ireland/Scotland/HongKong

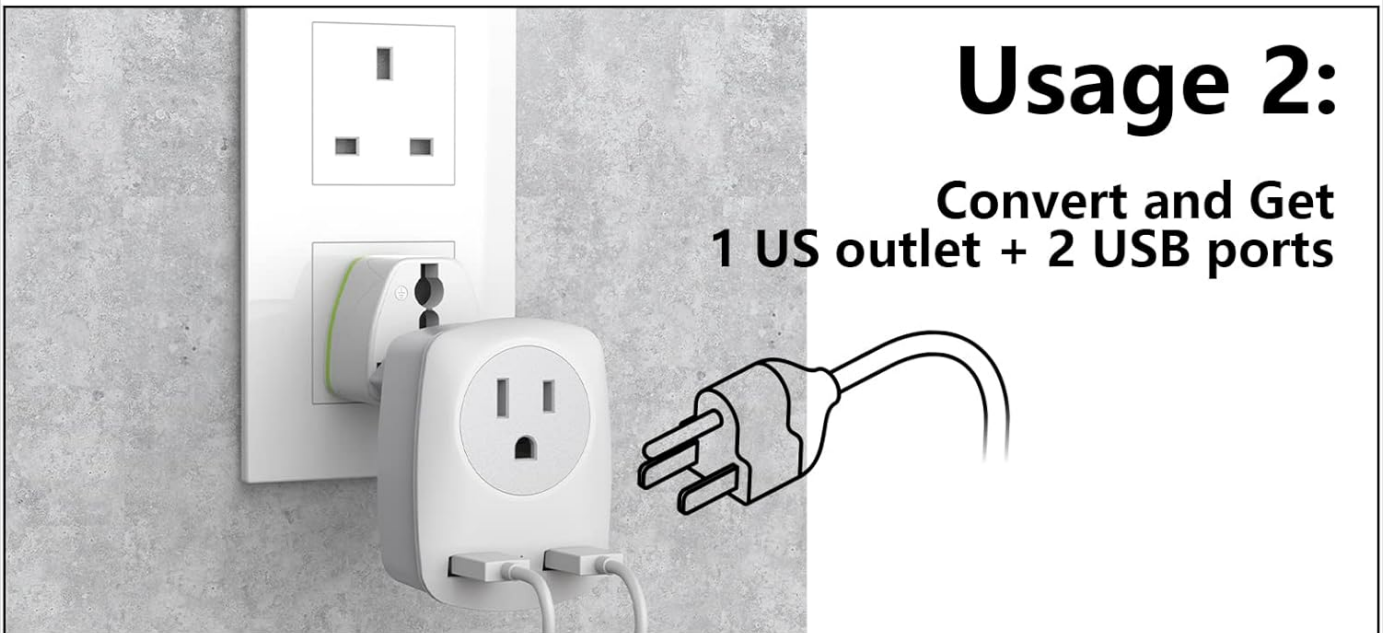
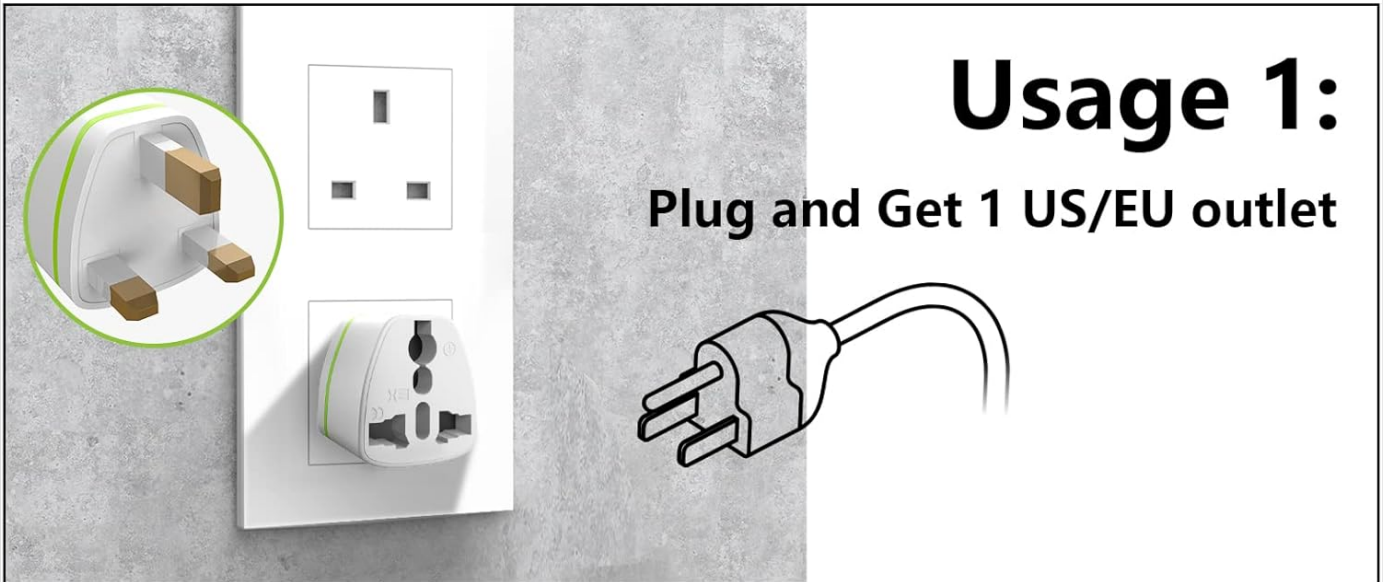


Image: Demonstrates two ways to use the Type G mini plug adapter: either directly providing a US/EU outlet, or combining with the Type C adapter to offer a US outlet plus two USB ports.

The adapters are designed for ease of use, simply plug and play. They are compact and lightweight, making them ideal travel accessories for hotels and cruise trips.

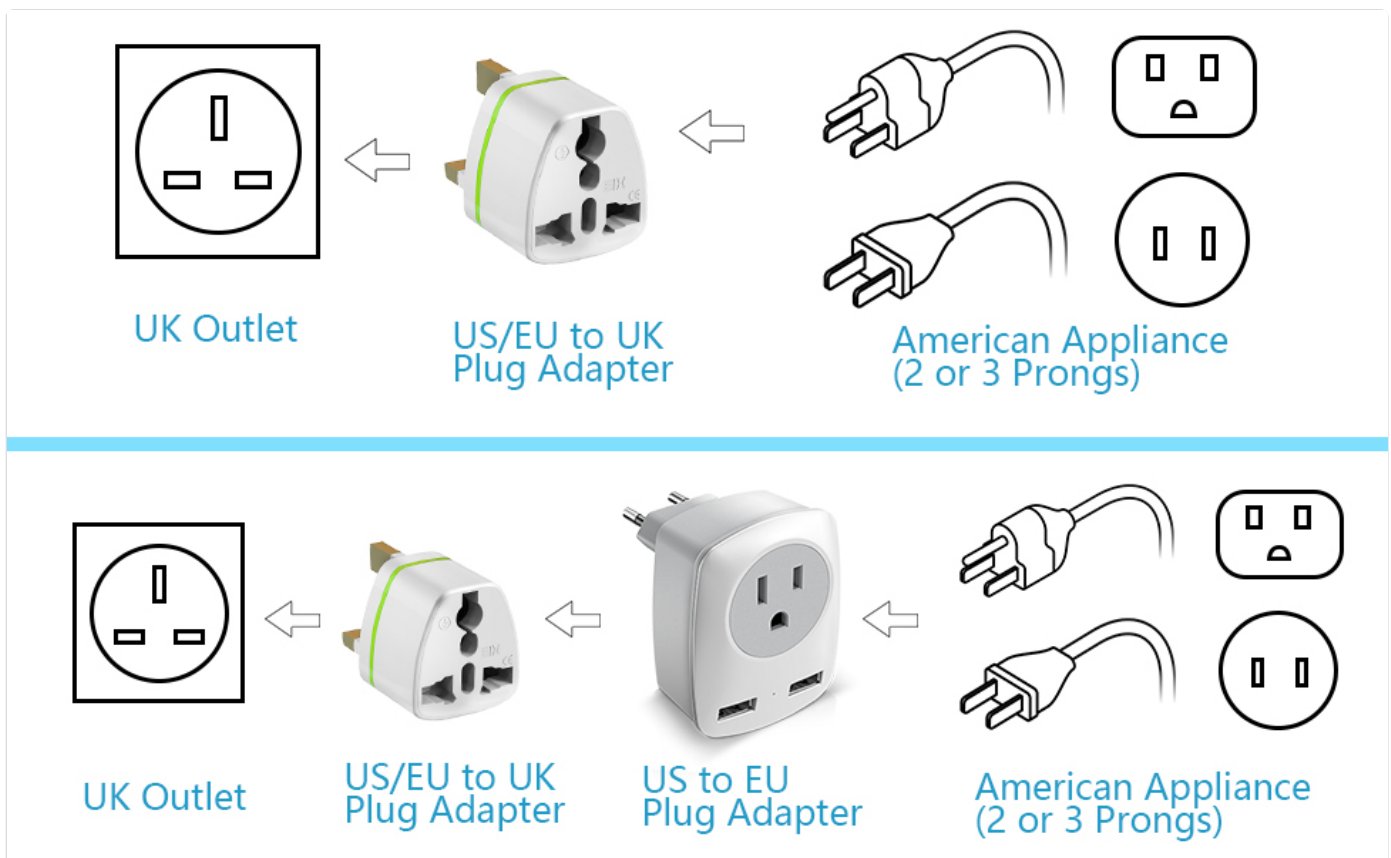


Image: A visual representation of the adapters as essential travel accessories, suitable for use in hotel rooms and on cruise ships.

## 5. MAINTENANCE

To ensure the longevity and safe operation of your JARVANIA Travel Plug Adapters, follow these maintenance guidelines:

- **Cleaning:** Wipe the adapters with a dry, soft cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the adapters in a cool, dry place away from direct sunlight and moisture when not in use.
- **Handling:** Avoid dropping the adapters or subjecting them to strong impacts. Do not force them into outlets.
- **Inspection:** Periodically inspect the adapters for any signs of damage, such as cracked casing, bent prongs, or frayed wires. Discontinue use immediately if any damage is observed.

## 6. TROUBLESHOOTING

If you encounter issues with your adapter, please refer to the following common troubleshooting steps:

- **Device Not Charging/Working:**
  - Ensure the adapter is fully inserted into the wall outlet.
  - Verify that your device is properly plugged into the adapter's outlet or USB port.
  - Check if the wall outlet is active (e.g., by testing with another known working device).
  - **Crucially, confirm your device is dual voltage compatible (110-220V or 110-240V). If it is a 110V-only device, you need a voltage converter, not just this adapter.**
- **Adapter Feels Hot:**
  - A slight warmth is normal during operation. However, if the adapter becomes excessively hot, immediately unplug it and all connected devices.
  - This could indicate an overload or an incompatible device. Refer to the voltage warning in Section 3.
- **Loose Fit in Outlet:**

- Some outlets may have slightly different tolerances. Ensure the adapter is pushed in firmly. If it remains loose and power is intermittent, try a different outlet if available.

If problems persist after following these steps, please contact JARVANIA customer support.

## 7. SPECIFICATIONS

<b>Brand</b>	JARVANIA
<b>Model Number</b>	H001A
<b>Product Dimensions</b>	2.7 x 2.1 x 2.2 inches
<b>Item Weight</b>	3.84 ounces
<b>AC Outlet Input/Output</b>	110-250V / 10A Max
<b>USB Output</b>	5V / 2.5A Total
<b>Safety Features</b>	Over-current, Over-heating, Over-charging, Over-voltage, Short-circuiting protection, Fire-proof material

## 8. WARRANTY AND SUPPORT

JARVANIA provides an **18-month warranty** for this product, ensuring peace of mind for your purchase.

For any questions, concerns, or support needs, please contact JARVANIA customer service. We are dedicated to providing friendly and easy-to-reach support to our customers.

You can visit the official JARVANIA store for more information and product offerings: [JARVANIA Store on Amazon](#).

