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› TSA Universal Travel Power Adapter for Turkey User Manual

## TSA Universal 4351527435

# TSA Universal Travel Power Adapter for Turkey

Model: 4351527435

## PRODUCT OVERVIEW

This document provides essential information for the safe and effective use of your TSA Universal Travel Power Adapter, designed for connecting North American electrical plugs to Turkish outlets. This adapter facilitates the use of your personal electronic devices during international travel.



Image: Two TSA Universal travel adapters. One adapter is shown from the side, displaying its two round pins for insertion into a wall outlet. The other adapter is shown from the front, revealing two slots designed to accept a North American Type A or B plug.

The TSA Universal Travel Power Adapter is engineered for compatibility with a wide range of modern dual-voltage portable electronic devices, including cell phones, tablets, and e-readers. It features a robust construction with reinforced prongs, fireproof ABS plastic, and copper components, ensuring durability and safety.

Key features include:

- Designed for travel from North America to Turkey.

- Superior construction with reinforced prongs and fireproof ABS plastic.
- Compact and lightweight design for portability.
- Compatible with most modern dual-voltage electronic devices.

## SETUP AND INSTALLATION

The TSA Universal Travel Power Adapter is designed for straightforward use. Follow these steps to connect your devices:

1. **Verify Device Voltage:** Before connecting any device, ensure it is dual-voltage (100-240V). This information is typically printed on the device's power adapter or in its instruction manual. This travel adapter does not convert voltage.
2. **Connect Your Device:** Insert the North American Type A or B plug of your electronic device into the receptacle on the TSA Universal Travel Power Adapter. Ensure a firm connection.
3. **Insert into Wall Outlet:** Plug the TSA Universal Travel Power Adapter, with your device connected, into a Type C wall outlet in Turkey.



Image: A standard North American two-prong electrical plug (black) is shown being connected to the TSA Universal travel adapter (white). This illustrates the first step of connecting your device to the adapter.

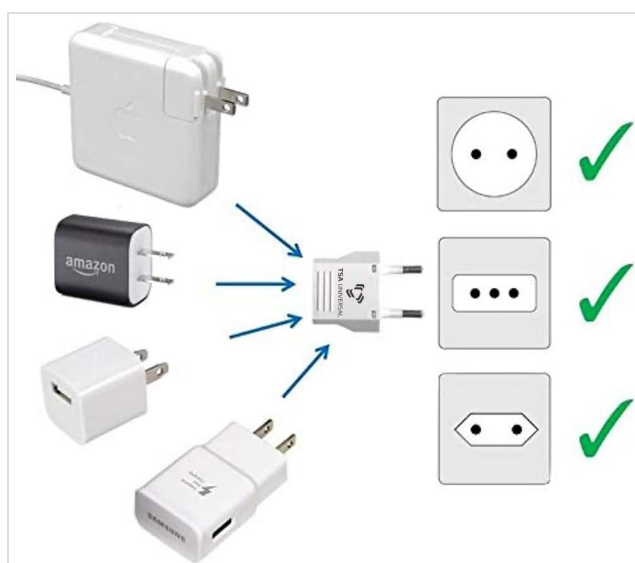


Image: A visual guide demonstrating the adapter's compatibility. On the left, various North American device chargers (e.g., for Apple, Amazon, Samsung) are shown. Arrows indicate these chargers plug into the central TSA Universal adapter. On the right, three common European/Turkish Type C outlets are depicted with green checkmarks, signifying the adapter's fit.

## OPERATING INSTRUCTIONS

Once properly connected, your device will begin to charge or operate as it would in its home country, provided it is dual-voltage. The adapter acts as a physical connector, allowing your North American plug to fit into the Turkish outlet.

- Ensure the wall outlet is active and providing power.
- Monitor your device for proper charging or operation.
- Disconnect the adapter from the wall outlet when not in use or when leaving the location.

## IMPORTANT SAFETY INFORMATION AND WARNINGS

**WARNING: This travel power adapter does NOT convert voltage.**

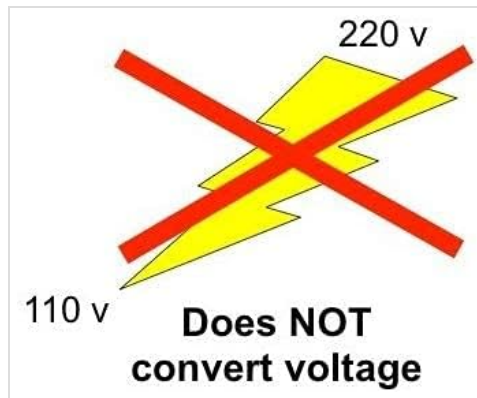


Image: A graphic illustrating a critical safety warning. A yellow lightning bolt symbol is crossed out with a red 'X', positioned between "110 V" and "220 V". Below the graphic, the text clearly states: "Does NOT convert voltage." This emphasizes that the adapter only changes the plug shape, not the electrical voltage.

Failure to adhere to the following warnings may result in damage to your devices, electrical shock, or fire:

- **Voltage Compatibility:** Use this adapter ONLY with modern (dual-voltage) small electronics that are rated for 100-240V. Most cell phones, tablets, and laptop chargers are dual-voltage.
- **Incompatible Devices:** DO NOT use this adapter with appliances that generate heat or require voltage conversion, such as irons, hair dryers, curling irons, lamps, or other high-power devices. These devices typically operate at a single voltage (e.g., 110V in North America) and will be damaged or create a fire hazard if plugged into a 220-240V Turkish outlet without a voltage converter.
- **Proper Sockets:** Ensure the adapter is used only in properly wired sockets.
- **Indoor Use:** This adapter is intended for indoor use only.
- **Children:** Keep out of reach of children.
- **Damage:** Do not use if the adapter appears damaged.

## SPECIFICATIONS

<b>Plug Type</b>	Type C (19 x 4.0 mm 2-pin)
<b>Material</b>	Fireproof ABS, Copper
<b>Rated Voltage / Current</b>	125V/250V 6A
<b>Color</b>	White

<b>Item Weight</b>	0.634 ounces (per adapter)
<b>Model Number</b>	4351527435

## TROUBLESHOOTING

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If your device is not charging or operating correctly:

- **Check Voltage Compatibility:** Reconfirm that your device is dual-voltage (100-240V). If it is not, a voltage converter is required, not just a plug adapter.
- **Secure Connection:** Ensure both your device's plug and the adapter are fully and securely inserted.
- **Wall Outlet Functionality:** Test the wall outlet with another known working device or adapter to confirm it is supplying power.
- **Adapter Condition:** Inspect the adapter for any visible damage. Do not use a damaged adapter.

## WARRANTY AND SUPPORT

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TSA Universal provides a **Lifetime Warranty** for this travel adapter, ensuring its functionality in all modern Turkish outlets. This warranty covers manufacturing defects and ensures the product performs as intended under normal use.

For support or warranty claims, please contact Vericonic LLC, the manufacturer of TSA Universal products. Refer to your purchase documentation or the Vericonic website for contact details.



Image: The TSA Universal travel adapter is shown packed neatly inside a black travel bag, alongside other essential travel items such as a tablet, a US passport, sunglasses, and a notebook. This illustrates the compact size and portability of the adapter, making it suitable for travel.