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TESSAN TS-1021-C

TESSAN TS-1021-C Small Flat Plug Power Strip User Manual

Introduction

This manual provides detailed instructions for the safe and efficient use of your TESSAN TS-1021-C Small Flat Plug Power Strip. This device is designed to expand your power outlets and charging capabilities in various settings, including home, office, and travel. Please read this manual thoroughly before use and retain it for future reference.

Product Features

- **Space-Saving Flat Plug:** Ultra-thin design allows for placement in tight spaces.
- **Multiple Outlets:** Features 3 AC outlets, 2 USB-A ports, and 1 USB-C port.
- **Integrated USB Charging:** Provides convenient charging for various USB-powered devices.
- **Compact and Portable:** Ideal for travel due to its small size and lightweight design.
- **Mountable Design:** Includes a mounting hole for secure installation.
- **Non-Slip Base:** Equipped with rubber pads to prevent sliding.

Setup Instructions

1. **Unpacking:** Carefully remove the power strip from its packaging. Inspect the device and its cord for any signs of damage. Do not use if damaged.
2. **Connecting to Power:** Insert the flat plug into a standard 125V AC wall outlet. The flat design allows the plug to sit flush against the wall, making it suitable for use behind furniture.



Image: The TESSAN power strip with its flat plug inserted into a wall outlet, demonstrating how the cord runs neatly down to the main unit.

3. **Placement:** Place the power strip on a stable, dry surface. The non-slip pads on the bottom help keep it in place. For permanent installation, use the integrated mounting hole to secure it to a wall or under a desk.



Image: Detail of the power strip's bottom, highlighting the mounting hole and non-slip rubber feet for secure placement.

Operating Instructions

The TESSAN TS-1021-C power strip provides multiple options for powering and charging your devices.

AC Outlets

Plug your devices directly into the 3 standard AC outlets. Ensure that the total power consumption of all connected devices does not exceed the maximum rating of the power strip (125V, 10A, 1250W).



Image: The power strip in use, demonstrating multiple devices connected to its AC outlets and USB ports.

USB Charging Ports

The power strip includes 2 USB-A ports and 1 USB-C port for charging compatible devices.

- **USB-A Ports:** Each USB-A port can deliver up to 2.4A (5V).
- **USB-C Port:** The USB-C port can deliver up to 3A (5V).
- **Total USB Output:** The combined output for all USB ports is 5V/3A, with a maximum of 15W.

Connect your USB-powered devices (e.g., smartphones, tablets, laptops) using appropriate USB cables. The power strip will automatically detect and deliver the optimal charging current up to its maximum limits.



Image: A close-up showing a smartphone charging via the USB-C port and a tablet charging via a USB-A port, with labels indicating 5V/2.4A MAX for USB-A and 5V/3A MAX for USB-C.

Maintenance

To ensure the longevity and safe operation of your TESSAN power strip, follow these maintenance guidelines:

- **Cleaning:** Disconnect the power strip from the wall outlet before cleaning. Use a dry, soft cloth to wipe the

exterior. Do not use liquid cleaners or abrasive materials.

- **Inspection:** Periodically inspect the power cord and the power strip for any signs of damage, such as frayed wires, cracks, or loose connections. If any damage is found, discontinue use immediately.
- **Storage:** When not in use, store the power strip in a cool, dry place, away from direct sunlight and moisture.

Troubleshooting

If you encounter issues with your TESSAN power strip, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power from AC outlets or USB ports.	The power strip is not properly plugged into the wall outlet. The wall outlet itself has no power. Overload.	Ensure the power strip's plug is fully inserted into a functioning wall outlet. Check if the wall outlet is live by plugging in another device. Reduce the number of connected devices if an overload is suspected.
Devices are charging slowly via USB.	Total USB output exceeded. Device requires higher charging current than available. Faulty USB cable.	Ensure total USB output does not exceed 15W. Use original or certified USB cables. Try charging one device at a time to see if speed improves.
Power strip feels warm during operation.	Normal operation under load. Excessive load.	A slight warmth is normal. If the power strip becomes excessively hot, disconnect devices immediately and reduce the load. Ensure proper ventilation.

Specifications

Feature	Detail
Model Number	TS-1021-C
Product Dimensions	3.07 x 2.04 x 0.1 inches (Power Strip Unit)
Item Weight	9.1 ounces
AC Outlets	3 (125V, 10A, 1250W Max)
USB-A Output	5V/2.4A Max per port
USB-C Output	5V/3A Max
Total USB Output	5V/3A, 15W Max
Cord Length	5 ft
Special Features	Mountable, Wide Spaced Outlet, Flat Plug
Surge Protection	None

Safety Information

Please observe the following safety precautions:

- This power strip is designed for indoor use only. Do not expose to moisture or wet conditions.
- Do not exceed the maximum electrical ratings (125V, 10A, 1250W). Overloading can cause overheating and fire.
- This product does **not** provide surge protection. Connect sensitive electronics to a dedicated surge protector if needed.
- Do not disassemble or modify the power strip. Refer all servicing to qualified personnel.
- Keep out of reach of children and pets.
- Avoid running the power cord under carpets or in high-traffic areas where it could be damaged or create a tripping hazard.

Warranty and Support

TESSAN products are designed for reliability and performance. For warranty information, technical support, or customer service inquiries, please refer to the contact information provided with your purchase or visit the official TESSAN website.
Manufacturer: TESSAN

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