Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

TESSAN TS-TPS04-C

TESSAN TS-TPS04-C Power Strip Tower User Manual

Model: TS-TPS04-C

1. Introduction

Thank you for purchasing the TESSAN TS-TPS04-C Power Strip Tower. This compact and versatile power strip is designed to provide convenient power access for multiple devices, featuring 8 AC outlets, 1 USB-C port, and 2 USB-A ports. It includes a 2-meter extension cord with a 45-degree flat plug and incorporates essential safety features such as surge and overload protection. Please read this manual carefully before use to ensure safe and optimal operation.



Figure 1: TESSAN TS-TPS04-C Power Strip Tower

2. Safety Information

To prevent electric shock, fire, or injury, always follow these basic safety precautions:

- Do not exceed the maximum power rating of 125V.
- This power strip features **Overload Protection**. In case of an overload, the power will automatically shut off to prevent damage. If this occurs, disconnect some devices and press the master switch to reset.
- Equipped with **1700J Surge Protection**, this device protects connected electronics from voltage spikes caused by lightning or power fluctuations. A red indicator light will illuminate when surge protection is active.
- The plug features an **insulated base** to reduce the risk of electrical fire from heat buildup.
- Do not use in wet environments or near water.
- Do not disassemble or modify the device.
- Keep out of reach of children.



Figure 2: Surge and Overload Protection Features

3. Product Overview

The TESSAN TS-TPS04-C is a compact tower-style power strip designed for efficiency and space-saving. Its

dimensions are approximately 10 x 10 x 12.7 cm, making it smaller than typical tower power strips.

- **AC Outlets:** 8 standard AC outlets, distributed on four sides to accommodate large adapters without blocking adjacent ports.
- **USB Ports:** 1 USB-C port and 2 USB-A ports, equipped with Smart IC technology to deliver optimal charging current for connected devices.
- **Master Switch:** A single switch to control power to all connected devices, aiding in energy saving.
- **Extension Cord:** A 2-meter long cord provides flexibility in placement.
- **Flat Plug:** A 45-degree thin plug allows the power strip to be used in tight spaces, such as behind furniture.
- **Stability:** Features a low center of gravity design and four anti-slip rubber feet for enhanced stability on surfaces.



Figure 3: Compact Design and Dimensions



Figure 4: Space-Saving Design



Figure 5: Stable Design with Anti-Slip Feet

4. Setup

1. **Unpack:** Carefully remove the power strip from its packaging.
2. **Placement:** Place the power strip on a stable, dry surface, away from heat sources and direct sunlight.
3. **Connect to Wall Outlet:** Plug the power strip's 45-degree flat plug into a standard wall outlet. The flat design allows it to fit snugly behind furniture without obstruction.



Figure 6: 45-Degree Flat Plug for Space-Saving Connection

5. Operating Instructions

The TESSAN TS-TPS04-C Power Strip Tower offers multiple charging options for various devices.

1. **Power On/Off:** Use the master switch located on top of the tower to turn the power strip on or off. When the power is on, a green indicator light will illuminate.
2. **Using AC Outlets:** Plug your AC-powered devices (e.g., cameras, lamps, speakers, computers) into any of the 8 AC outlets. The wide spacing between outlets allows for larger power adapters.
3. **Using USB Ports:** Connect your USB-powered devices (e.g., smartphones, tablets, smartwatches, earphones, game controllers) to the USB-C or USB-A ports. The built-in Smart IC will detect your device and deliver the optimal charging current. The USB-C port provides a maximum output of 15W, and the USB-A ports provide a maximum output of 12W.



Figure 7: Connecting Multiple Devices



Figure 8: USB Port Compatibility and Output

6. Maintenance

To ensure the longevity and safe operation of your power strip:

- Always unplug the power strip from the wall outlet before cleaning.
- Wipe the exterior with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- Keep the outlets free from dust and debris.

7. Troubleshooting

- **No Power to Devices:**
  - Ensure the power strip's master switch is in the 'ON' position (green light illuminated).
  - Check if the power strip is securely plugged into the wall outlet.
  - If the overload protection has tripped (power automatically shut off), unplug some devices and press the

master switch to reset.
    - Verify that the wall outlet itself is functioning by plugging in another device.
- **USB Devices Not Charging:**
    - Ensure the power strip is powered on.
    - Check the USB cable for damage and ensure it is properly connected to both the power strip and your device.
    - Try a different USB port or cable.
- **Surge Protection Indicator (Red Light) is Off:**
    - The red light indicates active surge protection. If it is off, the surge protection component may have been compromised after a significant power surge. While the power strip may still function, its surge protection capability might be reduced or lost. Consider replacing the unit for continued surge protection.

8. Specifications

Feature	Detail
Model Number	TS-TPS04-C
Brand	TESSAN
AC Outlets	8
USB-C Ports	1
USB-A Ports	2
Total USB Ports	3
Extension Cord Length	2 meters
Plug Type	45° Flat Plug
Product Dimensions	10 x 10 x 12.7 cm
Weight	550 g
Voltage	125V
Surge Protection	1700 Joules
Color	Gray
Material	Rubber (for anti-slip feet)
Other Features	Master Switch, Overload Protection, Compact Design

9. Warranty and Support

TESSAN products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official TESSAN website. Please retain your proof of purchase for warranty claims.

© 2023 TESSAN. All rights reserved.

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

Open the live page

https://manuals.plus/asin/B09KPF7TV8

More documents and user manuals: **https://manuals.plus/**