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TESSAN TS-1013-JP

TESSAN Power Strip with 12 AC Outlets, 3 USB-A Ports, Individual Switches, 5M Extension Cord, and Surge Protection (Model TS-1013-JP)

Instruction Manual

Introduction

Thank you for purchasing the TESSAN Power Strip. This device is designed to provide multiple power outlets and USB charging ports for your electronic devices, featuring individual switches for energy saving and comprehensive safety protections. Please read this manual thoroughly before use to ensure proper operation and safety.

Safety Precautions

- Do not exceed the maximum power rating of this power strip. Overloading can cause overheating and fire hazards.
- Ensure the power strip is connected to a properly grounded outlet. The grounding LED indicator will illuminate when correctly grounded.
- Do not use in wet environments or near water.
- Do not disassemble or modify the power strip.
- Keep out of reach of children.
- If the surge protection LED indicator is off, the surge protection function may no longer be active. Replace the unit to ensure continued protection.
- In case of overload, the power strip will automatically shut off to prevent damage. Reduce the load and reset the master switch.

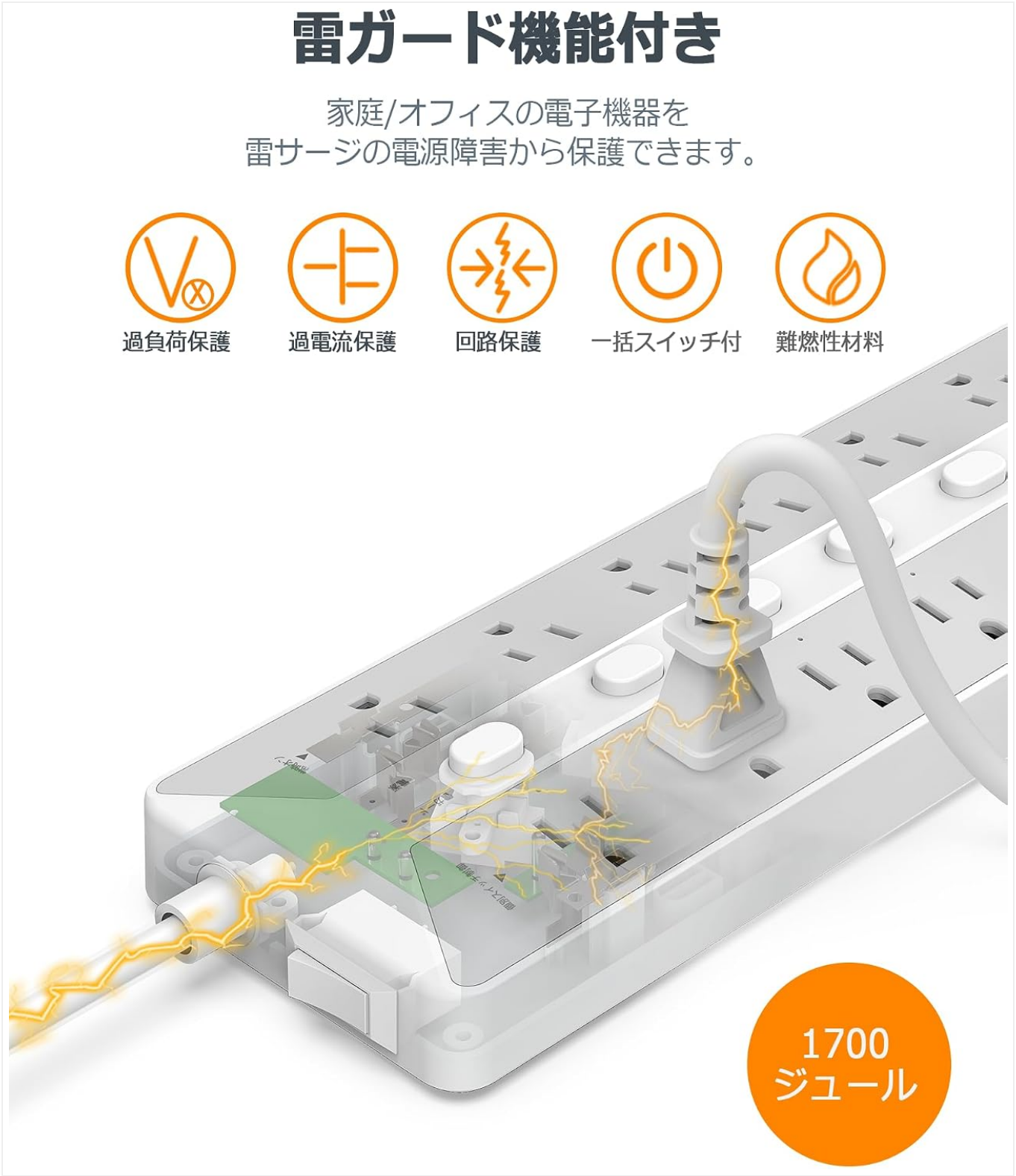


Image: Diagram illustrating the surge protection feature and safety indicators. This power strip offers overload, overcurrent, and circuit protection, along with flame-retardant materials.

Product Overview

Key Features:

- **12 AC Outlets:** Includes 6 always-on outlets and 6 individually switched outlets.
- **3 USB-A Charging Ports:** Total output 5V/3.0A (2.4A max per port).
- **Master and Individual Switches:** Control power to all outlets or specific groups for energy efficiency.
- **5-Meter Extension Cord:** Provides extended reach for flexible placement.
- **Surge Protection:** Protects connected devices from power surges (1700 Joules).

- **Overload Protection:** Automatic shutdown in case of overload.
- **Wall-Mountable Design:** Features mounting holes for secure installation.
- **Anti-Slip Foot Pads:** Ensures stability when placed on surfaces.
- **Wide Outlet Spacing:** 38.5mm spacing between AC outlets to accommodate larger adapters.
- **3-Pin Plug Compatible:** AC outlets support 3-pin plugs without an adapter.

Components:

1. Master Power Switch (controls all AC outlets and USB ports)
2. Individual Switches (controls specific groups of AC outlets)
3. Always-On AC Outlets (6 ports)
4. Individually Switched AC Outlets (6 ports)
5. USB-A Charging Ports (3 ports)
6. Power Cord (5 meters)
7. Grounding LED Indicator
8. Surge Protection LED Indicator
9. Individual Outlet LED Indicators
10. Wall Mounting Holes
11. Anti-Slip Foot Pads



Image: Top view of the TESSAN Power Strip showing 12 AC outlets with 38.5mm spacing, designed to prevent interference between large adapters. Dimensions are approximately 298mm length and 100mm width.



Image: Side view of the TESSAN Power Strip highlighting the three USB-A charging ports. Each port provides up to 5V/2.4A, with a total output of 5V/3.0A for all three ports. Ideal for charging smartphones, tablets, and other USB-powered devices.



Image: Close-up of the TESSAN Power Strip showing the master switch, individual switches, and their corresponding AC outlets. The master switch controls all 12 AC outlets and 3 USB ports. The 6 individual switches control their respective AC outlets, allowing for power saving when not in use.

Setup

1. **Unpack:** Carefully remove the power strip from its packaging.
2. **Placement:** Choose a dry, stable location for the power strip. Ensure it is away from heat sources, water, and

flammable materials. The 5-meter extension cord allows for flexible placement.

3. **Wall Mounting (Optional):** If desired, use the four wall-mounting holes on the back of the power strip to secure it to a wall or workbench. Ensure appropriate screws are used for the mounting surface.



Image: Details of the wall mounting holes and anti-slip foot pads for secure placement.

4. **Connect to Power Outlet:** Plug the power strip's main plug into a standard wall outlet.
5. **Check Indicators:**
    - The **Grounding LED Indicator** should illuminate, indicating proper grounding.
    - The **Surge Protection LED Indicator** should illuminate, confirming the surge protection is active.

Operating Instructions

1. **Master Power Control:** Press the large master switch to turn on/off power to all connected AC outlets and USB ports. The master switch has an indicator light.
2. **Using AC Outlets:**
    - **Always-On Outlets (6 ports):** These outlets are controlled solely by the master switch. When the master switch is ON, these outlets are active.
    - **Individually Switched Outlets (6 ports):** These outlets are controlled by both the master switch and their respective individual switches. For these outlets to be active, both the master switch and the individual switch for that specific outlet must be ON. An LED indicator next to each individual switch will light up when that outlet is active.



Image: Detailed view of the master switch, individual switches, and their corresponding AC outlets with LED indicators.

3. **Using USB Charging Ports:**
    - The three USB-A ports are controlled by the master switch. Ensure the master switch is ON to use them.
    - Connect your USB-powered devices (e.g., smartphones, tablets, cameras, power banks) to the USB-A ports using appropriate cables.
    - The power strip provides intelligent charging with a maximum output of 5V/2.4A per single USB port and a total of 5V/3.0A for all three ports.
    - **Note:** This power strip does not support Qualcomm Quick Charge technology.
4. **Energy Saving:** Utilize the individual switches to turn off power to devices that are not in use, reducing standby

power consumption.

Maintenance

- **Cleaning:** Disconnect the power strip from the wall outlet before cleaning. Use a dry, soft cloth to wipe the surface. Do not use liquid cleaners or aerosols.
- **Storage:** When not in use for extended periods, store the power strip in a cool, dry place, away from direct sunlight and moisture.
- **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 and replace the unit.

Troubleshooting

Problem	Possible Cause	Solution
No power to outlets/USB ports.	Master switch is OFF. Individual switch is OFF (for switched outlets). Power strip is not plugged into wall outlet. Overload protection activated.	Press the master switch to ON. Press the individual switch to ON. Ensure the power strip is securely plugged in. Unplug some devices, then press the master switch to reset.
Grounding LED indicator is off.	Wall outlet is not properly grounded. Faulty power strip.	Consult an electrician to check the wall outlet's grounding. Contact customer support.
Surge Protection LED indicator is off.	Surge protection component has expired or been damaged by a surge.	The power strip no longer provides surge protection. Replace the unit for continued protection.
USB ports not charging devices.	Master switch is OFF. Device is not compatible or cable is faulty.	Ensure master switch is ON. Try a different USB cable or device.

Specifications

Brand:	TESSAN
Model Number:	TS-1013-JP
AC Outlets:	12 (6 Always-On, 6 Individually Switched)
USB-A Ports:	3
USB Output (Single Port):	5V/2.4A Max
USB Output (Total):	5V/3.0A
Voltage:	125V
Extension Cord Length:	5 meters

Surge Protection:	1700 Joules
Product Dimensions:	Approx. 30 x 10 x 2.7 cm
Product Weight:	Approx. 1.11 kg
Plug Type:	B Type (2-pin/3-pin compatible)

Warranty and Support

TESSAN products come with a standard manufacturer's warranty. For specific warranty details, please refer to the warranty card included with your purchase or visit the official TESSAN website. If you encounter any issues or have questions regarding your TESSAN Power Strip, please contact TESSAN customer support through the retailer where you purchased the product or via the official TESSAN contact channels.

TESSAN Official Store: Visit TESSAN Store on Amazon.co.jp

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