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

oviitech LTS-08S

Oviitech 8-Outlet Heavy Duty Metal Power Strip with Surge Protection (Model LTS-08S) User Manual

Product Overview

The Oviitech 8-Outlet Heavy Duty Metal Power Strip (Model LTS-08S) is designed to provide reliable power distribution and surge protection for your electronic devices. Constructed from durable aluminum alloy, this power strip features 8 AC outlets, a 6-foot grounded power cord, and an integrated 15A circuit breaker for enhanced safety. It is ETL certified, ensuring quality and protection against power surges.

Figure 1: Oviitech 8-Outlet Heavy Duty Metal Power Strip, Model LTS-08S.

Key Features

- **8 AC Outlets:** Provides ample power connections for multiple devices.
- **Surge Protection:** 300 Joules surge protection to safeguard connected electronics.
- **Durable Construction:** Made with aluminum alloy for heavy-duty use.
- **6-Foot Extension Cord:** 14 AWG/3C grounded power cord for flexible placement.
- **Independent Switch:** Rocker switch with integrated 15A circuit breaker for easy control and overload protection.
- **ETL Certified:** Ensures compliance with safety standards.
- **Wall Mountable:** Designed for convenient installation in various environments.

Setup Instructions

1. **Unpack the Power Strip:** Carefully remove the power strip and any accessories from its packaging. Inspect

for any damage.

2. **Choose a Location:** Select a dry, indoor location away from heat sources and moisture. Ensure the 6-foot power cord can reach a grounded 3-prong AC outlet without being stretched.
3. **Mounting (Optional):** If wall mounting, use the provided mounting brackets and screws. Secure the brackets to a stable surface, then attach the power strip. Ensure the power strip is firmly in place before connecting devices.

Figure 2: Example of the power strip mounted on a wall, providing power to a laptop and phone.

4. **Plug into Wall Outlet:** Insert the power strip's 3-prong plug into a properly grounded 125V AC wall outlet.

Operating Instructions

1. **Power On/Off:** Locate the red rocker switch on the power strip. Press the switch to the "ON" position to supply power to the outlets. The switch will illuminate when power is active. Press it to "OFF" to cut power.

Figure 3: Close-up view of the power strip's outlets and illuminated power switch.

2. **Connect Devices:** Plug your electronic devices into any of the 8 AC outlets. Ensure that the total power consumption of all connected devices does not exceed 1875W (15A, 125V).
3. **Surge Protection Indicator:** The power strip includes a surge protection indicator (often a small LED light). If this light is off, the surge protection feature may no longer be active, and the unit should be replaced to ensure continued protection.

Product Demonstration Video

Your browser does not support the video tag.

Video 1: An official product video demonstrating the Oviitech Aluminum Power Strip's features and usage.

Maintenance

- **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 sprays.
- **Regular Inspection:** Periodically check 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 and replace the unit.

- **Avoid Overloading:** Do not exceed the maximum electrical rating of 1875W (15A, 125V). Overloading can cause the circuit breaker to trip or lead to overheating.

Troubleshooting

Issue	Possible Cause	Solution
No power to devices	Power switch is off; circuit breaker tripped; power strip unplugged; wall outlet not working.	Ensure power switch is ON. Reset the circuit breaker by pressing it. Check if the power strip is securely plugged into a working wall outlet. Test the wall outlet with another device.
Surge protection indicator light is off	Surge protection components have been consumed by a power surge.	The power strip has protected your devices from a surge. Replace the power strip to ensure continued surge protection.
Power strip feels hot	Overloaded with too many high-power devices.	Unplug some devices to reduce the load. Ensure total wattage does not exceed 1875W.

Technical Specifications

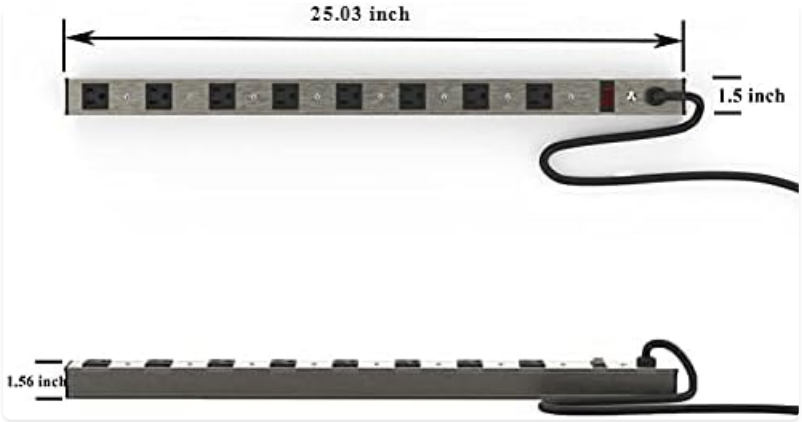

Figure 4: Dimensions of the Oviitech 8-Outlet Power Strip.

Specification	Detail
Model Number	LTS-08S
Total Power Outlets	8 AC Outlets
Voltage	125 Volts
Maximum Current	15 Amps
Maximum Wattage	1875 Watts
Frequency	60 Hz
Surge Protection Rating	300 Joules

Specification	Detail
Power Cord Length	6 Feet (SJT 14AWG/3C)
Enclosure Material	Aluminum, Metal
Plug Type	Type B - 3 pin (North American)
Certifications	ETL Certified

Warranty and Support

This Oviitech power strip comes with a **1-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, abuse, unauthorized modification, or natural disasters.

For warranty claims, technical support, or product inquiries, please refer to the contact information provided on the product packaging or visit the official Oviitech website. Please have your model number (LTS-08S) and proof of purchase ready when contacting support.

For further information, you may also visit the product detail page on Amazon.com.

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/B08YYHDWJG

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