



Manuals.plus /

› Addtam /

› Addtam Flat Plug Power Strip User Manual

Addtam AD308

Addtam Flat Plug Power Strip User Manual

Model: AD308

1. PRODUCT OVERVIEW

The Addtam Flat Plug Power Strip is a compact and versatile power solution designed for various environments, including homes, offices, dorms, and travel. This device features a unique ultra-flat plug and a 5-foot extension cord, allowing it to fit discreetly behind furniture. It provides six AC outlets for powering multiple devices simultaneously. Notably, this power strip is designed without surge protection, making it suitable for use in environments like cruise ships where surge protectors are often prohibited. It incorporates multiple safety features to ensure reliable operation.



Figure 1.1: Addtam Flat Plug Power Strip connected to a wall outlet, showcasing its compact design and flat plug.

2. KEY FEATURES

- **Right Angle Ultra Flat Plug:** Features a 0.35-inch ultra-thin, 45-degree right-angle plug that allows furniture to be placed closer to the wall, saving space.



Figure 2.1: The ultra-thin, right-angle flat plug designed for space-saving.

- **6-in-1 Power Strip Extension Cord:** Equipped with six standard N American 2 or 3 prong AC outlets, arranged on three sides for efficient space utilization and to prevent blocking adjacent outlets. Maximum capacity of 1875W/125V/15A.

6-IN-1 Small Power Strip

3-Sided Space-Saving Design



Figure 2.2: The 6-in-1 power strip with its 3-sided outlet arrangement.

- **Cruise Ship & Travel Friendly:** Designed without surge protection, making it compliant with regulations on most cruise ships. Its compact and lightweight design makes it ideal for travel.



Figure 2.3: The power strip's compact size makes it suitable for travel.

- **Easy Mountable Design:** Features unique screw fixation points on both ends, allowing for secure installation on walls or under desks (4 screws included).

Easy Mountable Power Strip



Figure 2.4: The power strip can be easily mounted to a wall or desk.

- **Multi-Safety Protection:** ETL certified, this extension cord includes an ON/OFF switch with overload protection, short-circuit protection, over-current protection, over-voltage protection, and overheating protection. It automatically cuts power to protect connected devices from overwhelming voltage surges.

Overload Protection with Automatic Shutoff



Figure 2.5: The ON/OFF switch provides overload protection.

3. SETUP

1. **Unpack:** Carefully remove the power strip from its packaging. Inspect the cord and unit for any signs of damage.
2. **Placement:** Choose a location that is dry, away from direct sunlight, heat sources, and water. Ensure the 5-foot cord can reach the desired wall outlet without being stretched or creating a tripping hazard. The flat plug design allows for placement behind furniture.
3. **Mounting (Optional):** If you wish to mount the power strip, use the provided screws to secure it to a wall or under a

desk. Ensure the mounting surface is stable and can support the weight of the power strip and connected devices.

4. **Connect to Power:** Plug the power strip's flat plug into a standard 125V AC wall outlet.
5. **Power On:** Flip the ON/OFF switch to the "ON" position. The indicator light (if present) should illuminate, indicating the power strip is ready for use.

4. OPERATING INSTRUCTIONS

Once the power strip is set up and connected to a wall outlet, you can begin using it to power your devices.

- **Connecting Devices:** Plug your electronic devices into any of the six available AC outlets. The 3-sided design allows for larger adapters to be plugged in without obstructing adjacent outlets.
- **Power Management:** Use the ON/OFF switch to control power to all connected devices simultaneously. This is useful for conserving energy or for quickly powering down multiple devices.
- **Overload Protection:** In case of an electrical overload, the power strip's built-in overload protection will automatically trip, cutting power to connected devices. If this occurs, unplug some devices, then press the "RESET" button on the ON/OFF switch to restore power.

5. MAINTENANCE

Proper maintenance ensures the longevity and safe operation of your Addtam Flat Plug Power Strip.

- **Cleaning:** Disconnect the power strip from the wall outlet before cleaning. Use a soft, dry cloth to wipe down the exterior. Do not use liquid cleaners or abrasive materials.
- **Inspection:** Periodically inspect the power cord and the unit for any signs of wear, damage, or fraying. If any damage is observed, discontinue use immediately and contact customer support.
- **Storage:** When not in use for extended periods, store the power strip in a cool, dry place, away from extreme temperatures and moisture.

6. TROUBLESHOOTING

If you encounter issues with your Addtam Flat Plug Power Strip, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
No power to devices.	Power strip is not plugged in, ON/OFF switch is off, or overload protection has tripped.	Ensure the power strip is securely plugged into a live wall outlet. Flip the ON/OFF switch to "ON". If tripped, unplug some devices and press the "RESET" button.
Devices not charging/powering on.	Device is not properly plugged into the power strip, or the device itself has an issue.	Ensure devices are firmly plugged into the power strip. Test the device directly in a wall outlet to rule out device malfunction.
Power strip feels warm.	Normal operation under load, or excessive load.	A slight warmth is normal. If it feels excessively hot, unplug devices immediately and reduce the total load. Ensure total wattage does not exceed 1875W.

If the problem persists after following these steps, please contact Addtam customer support.

7. SPECIFICATIONS

Model Number	AD308
Brand	Addtam
Product Dimensions	3.94 x 3.94 x 0.04 inches (Unit only, excluding cord)
Item Weight	3.52 ounces
Total Power Outlets	6 AC Outlets
Voltage Rating	125 Volts
Current Rating	15 Amps
Max Power Rating	1875 Watts
Cord Length	5 feet
Special Features	Flat Plug, Mountable, ON/OFF Switch, No Surge Protection (Cruise Approved)
Certifications	ETL Listed

8. WARRANTY AND SUPPORT

Addtam products are designed for reliability and performance. For specific warranty details, including coverage period and terms, please refer to the warranty card included with your product or visit the official Addtam website. For technical support, troubleshooting assistance, or any inquiries regarding your product, please contact Addtam customer service through their official channels.

Addtam Official Store: Visit the Addtam Store on Amazon

