

Greenlite APS/T107M1S4/I01

Greenlite Tier 1 Advanced Power Strip User Manual

Model: APS/T107M1S4/I01

INTRODUCTION

Welcome to the Greenlite Tier 1 Advanced Power Strip. This manual provides essential information for the safe and efficient use of your new power strip, designed to help you save electricity by intelligently managing power to your devices. By understanding its features and proper operation, you can optimize energy consumption and protect your electronics.

PRODUCT OVERVIEW

The Greenlite Tier 1 Advanced Power Strip features 7 outlets and a 3-foot cord, offering 1440 Joules of surge protection. Its primary function is to reduce standby power consumption through its current-sensing technology. This allows for automatic power management of connected devices, turning off peripherals when the main device is powered down.



Image: Top-down view of the Greenlite Advanced Power Strip, highlighting the different types of outlets and indicator lights.

SAFETY INSTRUCTIONS

Please read and follow these safety instructions carefully to prevent injury or damage.

- For indoor use only. Do not expose the power strip to moisture or extreme temperatures.
- Do not exceed the electrical ratings of the power strip. Overloading can cause overheating and fire.
- Ensure the power strip is plugged into a properly grounded outlet.
- Do not disassemble or modify the power strip. Refer all servicing to qualified personnel.
- Keep children and pets away from the power strip.
- Avoid running the power cord under carpets or in high-traffic areas where it could be damaged.

SETUP

Unpacking

1. Carefully remove the Greenlite Advanced Power Strip from its packaging.
2. Inspect the power strip for any signs of damage. If damaged, do not use and contact customer support.
3. Retain the packaging for future storage or transport.

Connecting the Power Strip

1. Plug the power strip's cord directly into a standard, grounded wall outlet. Avoid using extension cords or other power strips in series.

2. Ensure the power strip is placed on a stable, flat surface, away from heat sources or liquids.

OPERATING THE ADVANCED POWER STRIP

The Greenlite Advanced Power Strip features three distinct types of outlets, each designed for specific device management:



Image: Diagram from product packaging explaining the function of each outlet type.

- 1. Always On Outlets:** These outlets provide continuous power, regardless of the state of the Control Outlet. They are ideal for devices that need to remain powered at all times, such as modems, routers, and cable boxes.
- 2. Control Outlet:** This is the central outlet for your primary device, such as a TV or computer. The power state of the device

plugged into this outlet dictates the power to the Automatically Switched Outlets. When the device in the Control Outlet is turned off or enters a low-power state, the Automatically Switched Outlets will also power down.

3. Automatically Switched Outlets: These outlets receive power only when the device in the Control Outlet is actively drawing power. They are perfect for peripheral devices like speakers, printers, game consoles, or DVD players that you only need when your main device (e.g., TV) is in use.

How Current Sensing Works

The power strip utilizes load-sensing technology. It detects the current being drawn through the Control Outlet. When the primary device (e.g., TV) is turned on and drawing a significant amount of power, the power strip activates the Automatically Switched Outlets. When the primary device is turned off or goes into a low-power standby mode, the power strip senses the reduced current draw and cuts power to the Automatically Switched Outlets, thereby eliminating phantom load and saving energy.

MAINTENANCE

Regular maintenance helps ensure the longevity and safe operation of your 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 power strip for any signs of damage, such as frayed wires, cracks, or discoloration. If any damage is found, discontinue use immediately and replace the unit.
- **Ventilation:** Ensure the power strip is not covered or placed in an enclosed space that could restrict airflow, as this can lead to overheating.

TROUBLESHOOTING

If you encounter issues with your Greenlite Advanced Power Strip, refer to the following common problems and solutions:

Power Strip Not Turning On

- **Check Wall Outlet:** Ensure the wall outlet is functioning by plugging in another device.
- **Check Circuit Breaker:** Verify that the circuit breaker for the outlet has not tripped. Reset if necessary.
- **Power Strip Reset:** Some power strips have a reset button (often integrated with the circuit breaker). Press it firmly to reset.

Switched Outlets Not Functioning Correctly

- **Control Outlet Device:** Ensure the primary device plugged into the Control Outlet is fully powered on and drawing sufficient current. If the device is in standby or off, the switched outlets will not receive power.
- **Device Compatibility:** Some low-power devices may not draw enough current in the Control Outlet to trigger the switched outlets. Try a device with higher power consumption in the Control Outlet.

Clicking Sounds or Intermittent Power

Some users have reported clicking sounds or intermittent power from the switched outlets. This can occur if the device in the Control Outlet is not drawing a stable or sufficient amount of power, causing the power strip's internal relay to rapidly switch. Ensure the device in the Control Outlet is stable and drawing consistent power. If the issue persists, the unit may be faulty. Discontinue use and contact customer support.

SPECIFICATIONS

Feature	Specification
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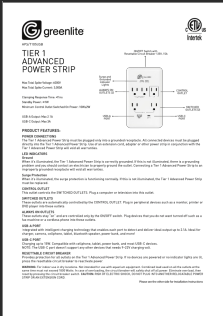
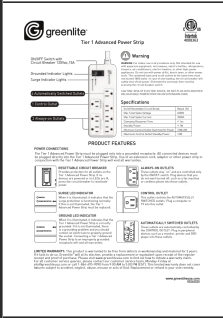
Feature	Specification
Product Dimensions	16 x 4.5 x 2 inches
Item Weight	1.32 pounds
Model Number	APS/T107M1S4/I01
Total Power Outlets	7
Voltage	240 Volts
Surge Protection	1440 Joules
Cord Length	3 Ft.
Power Plug Type	Type B - 3 pin (North American)

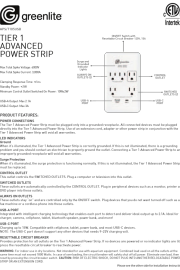
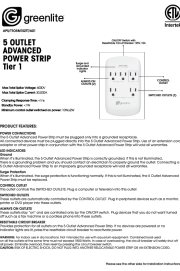
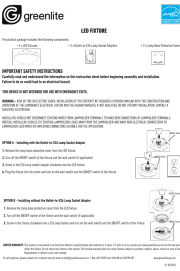

WARRANTY AND SUPPORT

Greenlite products are manufactured to high-quality standards. For information regarding warranty coverage, please refer to the warranty card included with your product or visit the official Greenlite website.

For technical support, troubleshooting assistance, or to inquire about replacement parts, please contact Greenlite customer service. Contact details can typically be found on the product packaging or the manufacturer's website.

Related Documents - APS/T107M1S4/I01

	<p>Greenlite TIER 1 Advanced Power Strip APS/T105USB with USB Charging - Surge Protection</p> <p>Detailed information on the Greenlite TIER 1 Advanced Power Strip (APS/T105USB), featuring 5 outlets, 2 USB-A, 1 USB-C, surge protection, and a resettable circuit breaker. Includes features, installation, and warranty.</p>
	<p>Greenlite Tier 1 Advanced Power Strip: Features, Specs, and Installation Guide</p> <p>Learn about the Greenlite Tier 1 Advanced Power Strip, including its surge protection, energy-saving features, technical specifications, installation instructions, and limited warranty. Ideal for home and office electronics.</p>

 <p>greenlite TIER 1 ADVANCED POWER STRIP</p> <p>Model No. T105USB</p> <p>15A 125V AC, 1500W Surge Protection 2x USB-A, 1x USB-C Smart Control</p> <p>PRODUCT FEATURES</p> <ul style="list-style-type: none">• Surge Protection: 1000 Joules of surge protection to protect your electronics from power spikes.• Smart Control: Control your power strip on/off via the Greenlite app or voice control.• USB Charging: 2x USB-A and 1x USB-C ports for charging your devices.• Safety: Overload protection and fire-resistant construction.	<p>Greenlite Tier 1 Advanced Power Strip: Features, Installation & Warranty</p> <p>Discover the Greenlite Tier 1 Advanced Power Strip (APS/T105USB) offering surge protection, USB-A and USB-C charging ports, and smart control functionality. This guide covers product features, installation instructions, and warranty details.</p>
 <p>greenlite 5 OUTLET ADVANCED POWER STRIP Tier 1</p> <p>Model No. T105USB</p> <p>15A 125V AC, 1500W Surge Protection 5x Standard Outlets Smart Control</p> <p>PRODUCT FEATURES</p> <ul style="list-style-type: none">• Surge Protection: 1000 Joules of surge protection to protect your electronics from power spikes.• Smart Control: Control your power strip on/off via the Greenlite app or voice control.• Safety: Overload protection and fire-resistant construction.	<p>Greenlite 5 Outlet Advanced Power Strip Tier 1: Features, Installation, and Warranty</p> <p>Detailed information on the Greenlite 5 Outlet Advanced Power Strip Tier 1, including product features, surge protection, outlet types (Always On, Switched, Control), installation instructions, and limited warranty.</p>
 <p>greenlite LED FIXTURE</p> <p>Model No. G-Pure-25W</p> <p>15W LED Energy Star Certified</p> <p>IMPORTANT SAFETY INSTRUCTIONS</p> <ul style="list-style-type: none">1. Read and follow all safety instructions.2. Do not touch the LED fixture when it is hot.3. Do not use the LED fixture in a wet or damp location.4. Do not use the LED fixture in a location where it will be exposed to moisture.	<p>Greenlite LED Fixture Installation Guide and Safety Instructions</p> <p>Comprehensive installation guide for the Greenlite LED Fixture, detailing components, safety warnings, two installation methods (with and without socket adapter), and limited warranty information. Includes ENERGY STAR certification details.</p>
 <p>greenlite Model No. G-Pure-25W</p> <p>User Manual Air Purifier</p> <p>15W LED Energy Star Certified</p> <p>READ AND SAVE THESE INSTRUCTIONS INSTRUCTION MANUAL, AND WARRANTY INFORMATION</p>	<p>Greenlite G-Pure-25W Air Purifier User Manual</p> <p>User manual for the Greenlite G-Pure-25W Air Purifier, covering safety instructions, technical data, installation, operation, cleaning, maintenance, and filter replacement.</p>