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Brand: Mifaso | Model: LF62

1. INTRODUCTION

Thank you for choosing the Mifaso LF62 Surge Protector Power Strip Tower. This device is designed to provide a centralized and protected power solution for your electronic devices. With its vertical tower design, multiple AC outlets, and versatile USB charging ports, it helps organize your space while safeguarding your electronics from power surges and overloads.



The Mifaso Surge Protector Power Strip Tower, showcasing its vertical design, multiple outlets, and integrated USB charging ports.

2. PRODUCT FEATURES

- **12 AC Outlets:** Provides ample power connections for multiple devices (1875W/15A).
- **4 USB Charging Ports:** Includes 3 USB-A ports (2.4A Max each) and 1 USB-C port (3A Max), with a total output of 4.5A/22.5W.
- **Smart Charging Technology:** Automatically detects connected devices to deliver optimal charging speed.
- **Comprehensive Protection:** Features 1800 Joules surge protection, overload protection with an integrated circuit breaker, short-circuit protection, over-current protection, over-voltage protection, and overheating protection.
- **Space-Saving Design:** Vertical tower shape with widely spaced outlets prevents blocking and optimizes desk/floor space.
- **6FT Heavy-Duty Extension Cord:** UL approved, made of pure copper for better current carrying capacity (15A).
- **Flat Plug:** Low-profile, 45-degree right-angled flat plug fits easily in tight spaces behind furniture.
- **Anti-Slip Feet:** Ensures stability and prevents accidental movement.
- **Fire-Resistance Shell:** Constructed with environmental protection and fire-resistance PC material (flame retardant at 1382°F) for enhanced safety.

Tower Design Power Strip



A visual summary of the power strip's main functionalities and design advantages.

3. SETUP

1. **Unpack:** Carefully remove the power strip from its packaging.
2. **Placement:** Choose a stable, dry location for the power strip. The vertical design and anti-slip feet allow for efficient use of space on desks or floors. Ensure adequate ventilation around the unit.
3. **Connect to Power:** Plug the 6FT heavy-duty extension cord's flat plug into a standard 125V AC wall outlet. The flat plug design is ideal for tight spaces behind furniture.
4. **Power On:** Press the ON/OFF switch located at the base of the tower to activate the power strip. A small indicator light on the top will illuminate when power is supplied.

Right Angled Flat Plug

Prevent other plugs blocking



The low-profile, 45-degree flat plug allows the power strip to be placed close to walls or behind furniture without obstruction.



The anti-slip feet on the base provide stability and prevent the tower from sliding.

4. OPERATING INSTRUCTIONS

- **Using AC Outlets:** Plug your electronic devices directly into any of the 12 widely spaced AC outlets. The generous spacing ensures that even bulky power adapters can be used simultaneously without obstructing other outlets.
- **Using USB Charging Ports:** Connect your USB-powered devices (smartphones, tablets, smartwatches, etc.) to the USB-A or USB-C ports located on the top of the tower. The smart charging technology will automatically detect your device and deliver the optimal charging current.
- **Power Control:** Use the ON/OFF switch at the base to easily turn off power to all connected devices when not in use, saving energy and adding convenience.



Detail of the top panel featuring three USB-A ports (5V/2.4A Max) and one USB-C port (5V/3A Max) for smart and

fast charging.

Wide-spaced Outlets
provides power for 12 electronics
without blocking each other.



The vertical design allows for wide spacing (1.5 inches) between the 12 AC outlets, preventing bulky adapters from blocking adjacent ports.

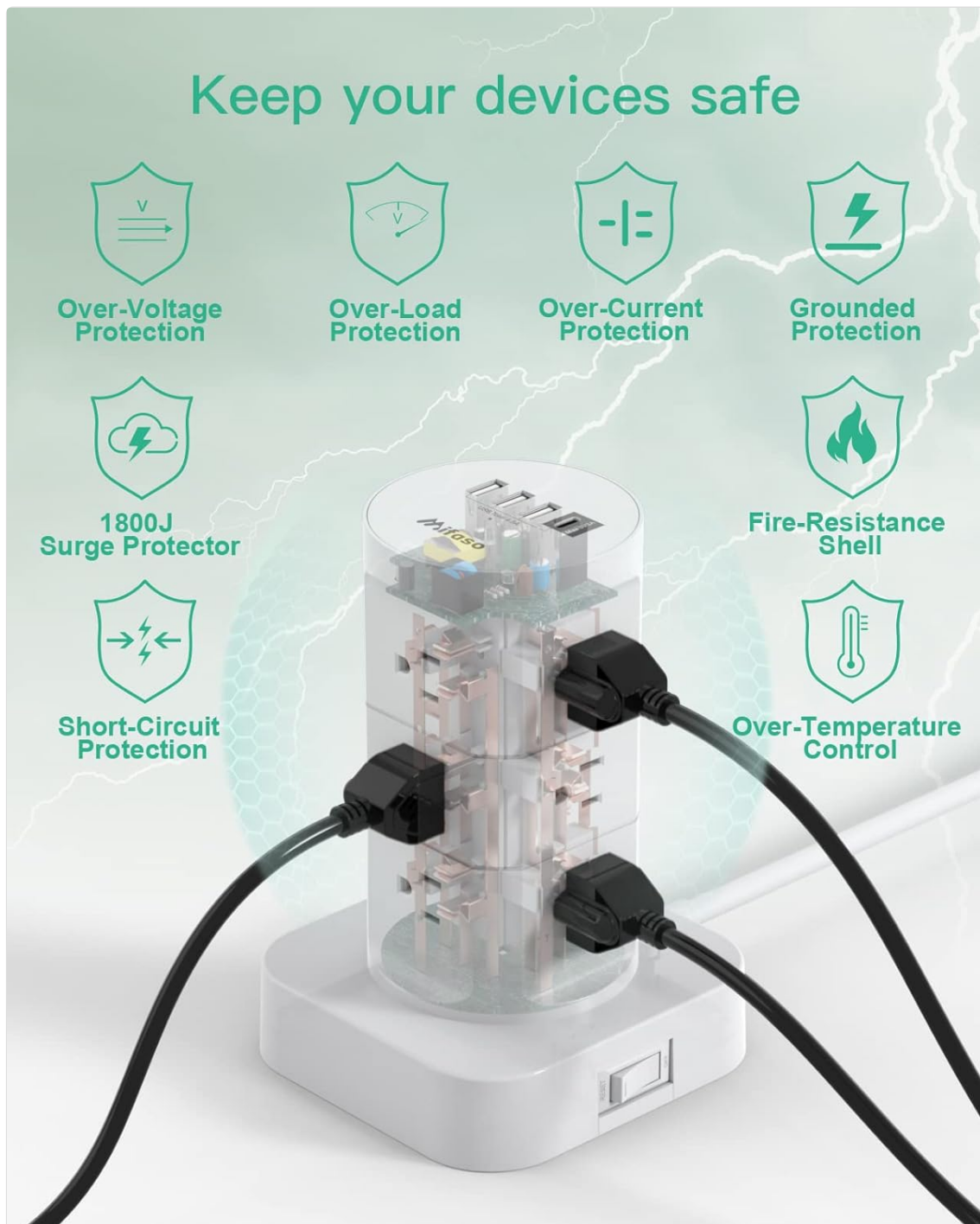


Illustrates the broad compatibility of the power strip with a wide range of electronic devices for both AC and USB charging.

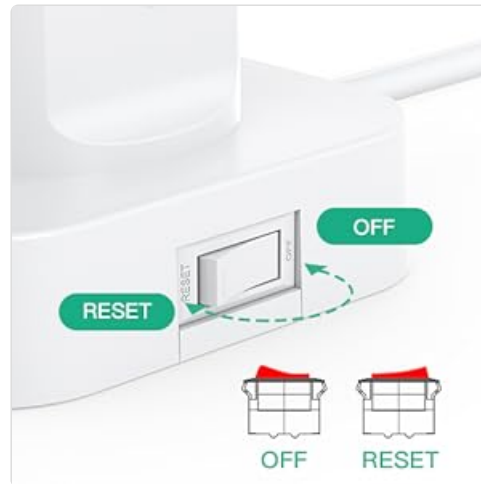
5. SAFETY INFORMATION

This power strip is equipped with multiple safety features to protect your devices and ensure safe operation. Please adhere to the following guidelines:

- Do not exceed the maximum power rating of 1875W/15A.
- The integrated circuit breaker will automatically cut power in case of an overload. If this occurs, unplug some devices and press the RESET button on the ON/OFF switch to restore power.
- The 1800 Joules surge protection safeguards connected devices from voltage spikes.
- Avoid using the power strip in wet or damp conditions.
- Do not disassemble or modify the unit.
- Keep out of reach of children.
- Ensure all plugs are fully inserted into the outlets.



An overview of the comprehensive safety mechanisms built into the power strip, ensuring protection against various electrical hazards.



The reset/off switch with integrated circuit breaker provides overload protection and allows for easy power control.

6. MAINTENANCE

- **Cleaning:** Ensure the power strip is unplugged before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.
- **Inspection:** Periodically inspect the power cord and the unit for any signs of damage, such as frayed wires, cracks, or loose connections. If damage is found, discontinue use immediately and contact customer support.

7. TROUBLESHOOTING

- **No Power to Devices:**
 - Check if the power strip's ON/OFF switch is in the 'ON' position.
 - Verify that the power strip's plug is securely inserted into the wall outlet.
 - If the circuit breaker has tripped (ON/OFF switch is in 'OFF' or 'RESET' position), unplug some devices and press the RESET button.
 - Test the wall outlet with another device to ensure it is functioning correctly.
- **Devices Not Charging via USB:**
 - Ensure the USB cable is properly connected to both the power strip and your device.
 - Try a different USB port or cable to rule out a faulty connection.
 - Confirm your device is compatible with the USB charging specifications (5V/4.5A total, USB-A 2.4A Max, USB-C 3A Max).

8. SPECIFICATIONS

Feature	Specification
Rated Voltage	125V, 50/60HZ
Rated Current	15A
Maximum Power	1875W
Surge Protector Rating	1800 Joules
Total Power Outlets	12 AC Outlets
USB Ports	3 USB-A, 1 USB-C
USB Rated Voltage	5 V
USB Rated Current (Total)	MAX 4.5A
USB-A Output	2.4A MAX per port
USB-C Output	3A MAX
Length of Cable	6Ft/1.8M
Product Dimensions	5 x 4.8 x 7.2 inches
Item Weight	1.72 pounds
Model Number	LF62



This image provides key dimensions of the unit, highlights the integrated reset/off switch for overload protection, and shows the anti-slip feet for stability.

9. WARRANTY AND SUPPORT

Mifaso products are designed for reliability and performance. For warranty information, technical support, or any questions regarding your Surge Protector Power Strip Tower, please refer to the official Mifaso website or contact their customer service directly. Keep your purchase receipt for warranty claims.