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> HANYCONY Surge Protector Power Strip User Manual - Model HN8U5W

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Your guide to safe and efficient use of your HANYCONY Surge Protector Power Strip.



1. INTRODUCTION

Thank you for choosing the HANYCONY Surge Protector Power Strip. This manual provides essential information for the safe and proper use, installation, and maintenance of your device. Please read this manual thoroughly before use and retain it for future reference.

2. PRODUCT OVERVIEW

The HANYCONY Surge Protector Power Strip (Model HN8U5W) is designed to provide power and surge protection for multiple electronic devices. It features a compact design with widely spaced outlets and integrated USB charging ports.

2.1 Key Features

- 8 AC Outlets: Standard 3-pin outlets for various electronic devices.
- 4 USB Charging Ports: Includes 2 USB-A and 2 USB-C ports for direct device charging.
- 1080 Joules Surge Protection: Protects connected devices from power surges and spikes.
- Overload Protection: Integrated circuit breaker for safety.
- 5-Foot Braided Extension Cord: Durable and flexible cord for extended reach.
- Flat Plug: Low-profile design for use in tight spaces.
- Wall Mountable: Two mounting holes for secure installation.
- ETL Certified: Ensures product safety and quality standards.

2.2 Product Components



Figure 1: HANYCONY Surge Protector Power Strip (Model HN8U5W)

This image displays the overall design of the HANYCONY Surge Protector Power Strip, highlighting its compact form factor, the arrangement of the AC outlets, the USB charging ports, and the durable braided extension cord with a flat plug.

All in One



Note: For your safety, ensure that the current power
DO NOT exceed the rated power of 1875W/15A

Figure 2: All-in-One Design with Outlets and USB Ports

Figure 2 illustrates the comprehensive connectivity options, including eight standard AC outlets and four USB ports (two USB-A and two USB-C), allowing multiple devices to be powered simultaneously. An ETL certification mark is also visible.

2x USB C Charging Ports

Charge up to 30% faster



Figure 3: Product Dimensions and Wide-Spaced Outlets

This image provides the physical dimensions of the power strip (4.5 x 3.75 inches) and its weight (0.82 lbs), emphasizing the wide spacing between outlets to accommodate larger power adapters without obstruction.

Wall Mount Design



Figure 4: USB Charging Port Specifications

Figure 4 details the charging output for the USB ports: USB-A ports deliver up to 5V/2.4A (12W), and USB-C ports deliver up to 5V/3A (15W), suitable for various mobile devices.

Right Angle Flat Plug

5 Ft Extension Cord
with plug

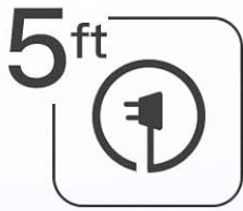


Figure 5: Wall Mount Design

This image demonstrates the wall-mountable feature of the power strip, showing the two keyhole slots on the back that allow for secure installation on a wall or under a desk, helping to keep workspaces tidy.



For your safety, ensure that the current power **DO NOT** exceed the rated power of **1875W/15A**, or it may cause short circuit and fire hazards.



Warning!

DO NOT exceed the rated power of **1875W/15A**

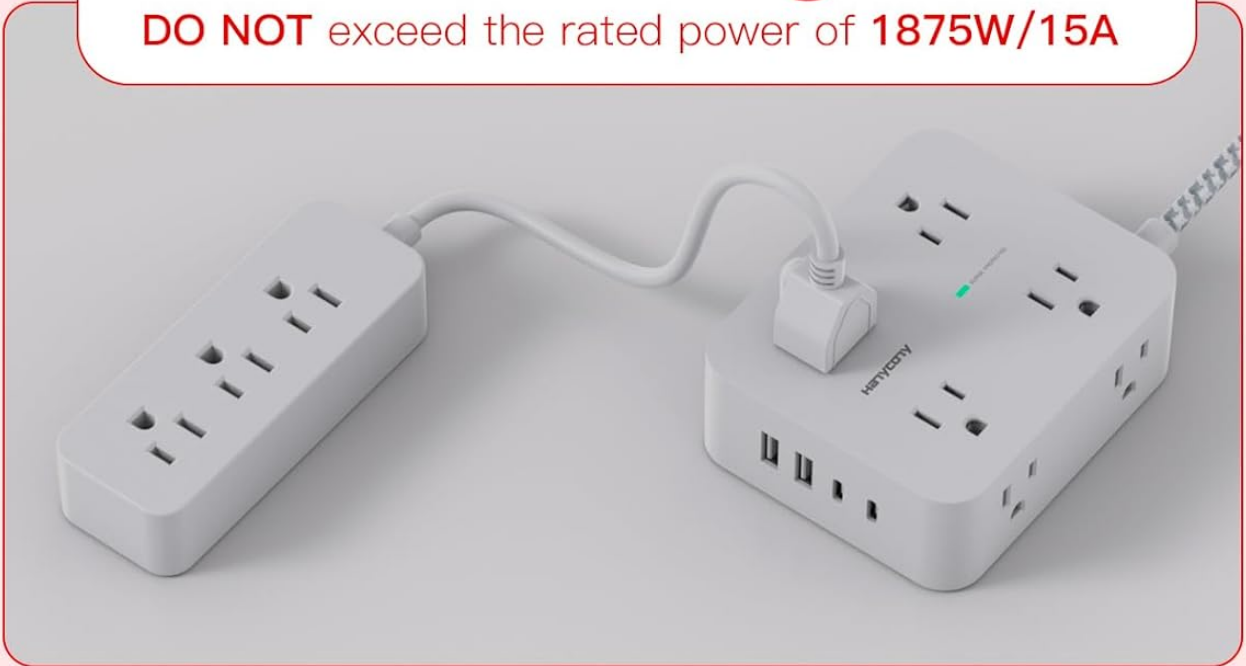


Figure 6: Right-Angle Flat Plug

Figure 6 highlights the space-saving right-angle flat plug, which allows furniture to be placed closer to the wall and prevents blocking of adjacent outlets. The 5-foot extension cord is also shown.

3. IMPORTANT SAFETY INSTRUCTIONS

WARNING: To reduce the risk of electric shock, fire, or injury, always follow these basic safety precautions.

- **DO NOT** exceed the rated power of 1875W/15A. Overloading may cause short circuits and fire hazards.
- **DO NOT** use in wet areas or near water.

- **DO NOT** expose to high temperatures.
- **DO NOT** use chemical solvents to clean this product.
- Ensure the power strip is fully plugged into a standard grounded receptacle.
- Keep children away from the power strip.
- Unplug the power strip when not in use or before cleaning.
- **DO NOT** plug one power strip into another.
- **DO NOT** use extension cords to extend the power strip's cord.
- If the power strip is not working, ensure all equipment is compatible with 120V.



Figure 7: Surge Protection Indicator and Overload Switch

Figure 7 highlights the "Surge Protected" indicator light, which illuminates to confirm active surge protection, and the

15A Overload Protection Switch, designed to automatically cut power in case of an overload.



Figure 8: Overload Warning

This image visually reinforces the critical warning against exceeding the maximum rated power of 1875W/15A to prevent potential electrical hazards.

4. SETUP INSTRUCTIONS

4.1 Initial Placement

1. Uncoil the 5-foot braided extension cord.

2. Place the power strip in a desired location, ensuring it is on a stable, dry surface and away from heat sources.
3. Ensure the power strip's cord can reach a standard grounded wall outlet without tension.

4.2 Wall Mounting (Optional)

The power strip can be securely mounted to a wall or desk using the two keyhole slots on the back.

1. Measure the distance between the two keyhole slots on the back of the power strip.
2. Mark two corresponding points on the desired mounting surface.
3. Install two screws (not included) into the marked points, leaving a small portion of the screw head exposed.
4. Align the keyhole slots on the back of the power strip with the screw heads and slide the power strip down to secure it in place.

5. OPERATING INSTRUCTIONS

1. Ensure the power strip's main power switch is in the "OFF" position before plugging it into a wall outlet.
2. Plug the power strip's flat plug into a standard 120V grounded wall receptacle.
3. Press the main power switch to the "ON" position. The "Surge Protected" indicator light should illuminate, confirming active surge protection.
4. Plug your electronic devices into the AC outlets. The wide spacing accommodates larger adapters.
5. Connect your USB-powered devices (smartphones, tablets, etc.) to the USB-A or USB-C charging ports. The power strip will automatically detect and deliver optimal charging current.
6. To turn off power to all connected devices, press the main power switch to the "OFF" position.

6. MAINTENANCE AND CARE

- Always unplug the power strip from the wall outlet before cleaning.
- Wipe the exterior of the power strip with a soft, dry cloth.
- **DO NOT** use liquid cleaners or chemical solvents, as these can damage the unit or pose an electrical hazard.
- Regularly inspect the power cord and plug for any signs of damage. If damaged, discontinue use immediately.

7. TROUBLESHOOTING

Problem: The power strip is not providing power to devices.

Solution 1: Check if the power strip's main switch is in the "ON" position.

Solution 2: Ensure the power strip is fully plugged into a functional wall outlet.

Solution 3: Check if the circuit breaker (integrated with the power switch) has tripped. If so, unplug some devices and reset the switch.

Solution 4: Verify that the total power consumption of connected devices does not exceed 1875W/15A.

Problem: The "Surge Protected" indicator light is off.

Solution: This indicates that the surge protection components may have been compromised by a significant power surge. While the power strip may still function as an extension cord, its surge protection capability is no longer active. It is recommended to replace the unit for continued surge protection.

Problem: USB ports are not charging devices.

Solution 1: Ensure the power strip is turned on and receiving power.

Solution 2: Try a different USB cable or device to rule out a faulty cable or device.

Solution 3: Ensure the device is compatible with the USB charging specifications (5V/3.1A total output).

8. TECHNICAL SPECIFICATIONS

Feature	Specification
Model Number	HN8U5W
AC Outlets	8 (3-pin)
USB-A Ports	2 (5V/2.4A Max per port)
USB-C Ports	2 (5V/3A Max per port)
Total USB Output	5V/3.1A, 15.5W Max
Rated Power	1875W / 15A
Voltage	120V
Surge Protection	1080 Joules
Cable Length	5 Feet
Product Dimensions (L x W x H)	4.5 x 3.75 x 1.5 inches (approximate, based on image)
Item Weight	5.3 ounces
Certifications	ETL, RoHS

9. WARRANTY AND CUSTOMER SUPPORT

HANYCONY products are designed for reliability and performance. While specific warranty details are not provided in this manual, please refer to the product packaging or the official HANYCONY website for the most current warranty information.

For technical support, troubleshooting assistance, or any questions regarding your HANYCONY Surge Protector Power Strip, please contact HANYCONY customer service through their official channels. Contact information can typically be found on the product packaging or the manufacturer's website.

When contacting support, please have your product model number (HN8U5W) and purchase information readily available.

