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› Rosewill RHSP-13009 6-Outlet Rotating Power Strip User Manual

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Model: RHSP-13009

INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your Rosewill RHSP-13009 6-Outlet Rotating Power Strip. Please read this manual thoroughly before operating the device and retain it for future reference.

SAFETY INFORMATION

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

- Do not use this power strip in wet environments or near water.
- Do not exceed the electrical rating of 15A, 120V, 60Hz, 1800 Watts.
- Do not disassemble or modify the power strip. There are no user-serviceable parts inside.
- Ensure the power strip is plugged into a properly grounded outlet.
- Keep children away from the power strip and connected devices.
- Avoid running cords under carpets or in areas where they can be tripped over or damaged.
- Unplug the power strip from the wall outlet before cleaning.

This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.

PRODUCT OVERVIEW

The Rosewill RHSP-13009 is a 6-outlet power strip designed to protect your electronic devices from power surges. It features rotating outlets for flexible plug placement and LED indicators for surge protection and grounding status.

Key Features:

- 6 AC Outlets (2 fixed, 4 rotating)
- 180-Degree Rotating Outlets for flexible plug management

- Surge Protected and Grounded LED Indicators
- Built-in Patented Fireproof X3 MOV for enhanced safety
- Premium EMI/RFI Filtering (40dB)
- 1440 Joules Surge Energy Rating
- Integrated Power and Circuit Breaker Switch
- 6-foot power cord

Components:

1. Power Cord with Grounded Plug
2. Fixed AC Outlets (2)
3. Rotating AC Outlets (4)
4. Power/Circuit Breaker Switch
5. "PROTECTED" LED Indicator
6. "GROUNDED" LED Indicator



Figure 1: Overview of the Rosewill RHSP-13009 power strip, showing the 6 outlets, power cord, and LED indicators.

SETUP

1. **Unpack the Power Strip:** Carefully remove the power strip from its packaging. Inspect it for any signs of damage. Do not use if damaged.
2. **Choose a Location:** Place the power strip on a flat, stable surface, away from sources of moisture or heat. Ensure the 6-foot power cord can reach a wall outlet without being stretched or kinked.
3. **Plug into Wall Outlet:** Insert the power strip's grounded plug into a standard 3-prong 120V AC wall outlet.
4. **Verify Indicators:** Once plugged in, the "PROTECTED" and "GROUNDED" LED indicators should illuminate.
 - If the "PROTECTED" LED is off, the surge protection has been compromised, and the unit should be replaced.
 - If the "GROUNDED" LED is off, there is a grounding problem with the wall outlet. Consult a qualified electrician.
5. **Connect Devices:** Plug your electronic devices into the AC outlets on the power strip. You can rotate the four rotating outlets up to 180 degrees to accommodate various plug sizes and shapes.



Figure 2: Top-down view of the power strip, demonstrating the 180-degree rotation capability of four outlets to accommodate

different plug sizes.

OPERATING INSTRUCTIONS

1. **Powering On/Off:** The power strip features a 2-in-1 power and circuit breaker switch. Press the switch to the "ON" position to supply power to the outlets. Press it again to the "OFF" position to cut power.
2. **Surge Protection:** The power strip continuously monitors for power surges. In the event of a surge, the internal surge protection components will absorb the excess voltage to protect connected devices. The "PROTECTED" LED will remain lit as long as the surge protection is active.
3. **Circuit Breaker:** If the total current draw from connected devices exceeds 15 Amps, the built-in circuit breaker will trip, cutting power to prevent overload. The power switch will pop out. To reset, unplug some devices, then press the power switch back in.
4. **Rotating Outlets:** Gently rotate the four gray outlets to the desired angle to accommodate bulky power adapters without blocking adjacent outlets. Do not force rotation beyond 180 degrees.



Figure 3: Side view illustrating how the rotating outlets can be positioned to optimize space for various power adapters.

MAINTENANCE

- **Cleaning:** Unplug the power strip from the wall outlet before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or aerosols.
- **Inspection:** Periodically inspect the power cord and the power strip for any signs of damage, such as frayed wires, cracks, or discoloration. If damage is found, discontinue use and replace the unit.
- **Surge Protection Status:** Regularly check the "PROTECTED" LED indicator. If it is off, the surge protection has been consumed, and the power strip will no longer protect against surges. Replace the unit immediately to ensure continued protection for your devices.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No power to connected devices.	Power switch is off. Circuit breaker tripped. Power strip not plugged in. Wall outlet has no power.	Press the power switch to the "ON" position. Unplug some devices, then press the power switch to reset the circuit breaker. Ensure the power strip is securely plugged into a live wall outlet. Test the wall outlet with another device or check your home's circuit breaker panel.
"PROTECTED" LED is off.	Surge protection has been consumed.	The power strip no longer provides surge protection. Replace the unit to ensure continued protection.

Problem	Possible Cause	Solution
"GROUNDED" LED is off.	Wall outlet is not properly grounded.	Consult a qualified electrician to inspect and correct the wiring of your wall outlet.
Outlets are difficult to rotate.	Excessive force applied or obstruction.	Ensure no cables or objects are obstructing the rotation. Rotate gently. Do not force beyond 180 degrees.

SPECIFICATIONS

Feature	Detail
Model Number	RHSP-13009
Outlets	6 (2 Fixed, 4 Rotating 180-degree)
Cord Length	6 Feet
Electrical Rating	15A, 120V, 60Hz, 1800 Watts
AC Suppression Joule Rating	1440 Joules
Maximum Spike Amperage	72,000 Amps (3 Lines Total)
Surge Lines Protected	3-Line (L-N, L-G, N-G)
UL Clamping Voltage	L-N 330V, L-G 400V, N-G 400V
EMI/RFI Noise Filter	40dB
Response Time	<1 Nanosecond
Product Dimensions	16.6 x 4.5 x 2.5 inches
Item Weight	1.5 pounds

WARRANTY INFORMATION

Specific warranty details for the Rosewill RHSP-13009 power strip are typically provided with the product packaging or on the manufacturer's official website. Please refer to the documentation included with your purchase for the most accurate and up-to-date warranty terms and conditions. Generally, Rosewill products come with a limited warranty covering defects in materials and workmanship.

Keep your purchase receipt as proof of purchase for any warranty claims.

SUPPORT

For technical support, customer service, or further inquiries regarding your Rosewill RHSP-13009 power strip, please visit the official Rosewill website or contact their customer support department.

Rosewill Official Website: www.rosewill.com

Contact information (phone numbers, email addresses) may vary by region and are usually available on the support section of their website.

ASK A QUESTION ABOUT THIS MANUAL

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Example: How do I reset this device or fix this error?

Details

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