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› JACKYLED Power Strip Tower Surge Protector (Model QK1260-U3) Instruction Manual

## JACKYLED QK1260-U3

# JACKYLED Power Strip Tower Surge Protector (Model QK1260-U3) Instruction Manual

Model: QK1260-U3 | Brand: JACKYLED

## 1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your JACKYLED Power Strip Tower Surge Protector. Please read these instructions thoroughly before use and retain them for future reference.

The JACKYLED Power Strip Tower is designed to provide multiple power outlets and USB charging ports in a compact, vertical form factor, suitable for various environments such as home offices, classrooms, or entertainment setups. It integrates surge protection and individual power control for enhanced safety and energy management.



Figure 1: JACKYLED Power Strip Tower Surge Protector

## 2. IMPORTANT SAFETY INSTRUCTIONS

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

- Do not exceed the maximum power rating of 1625W (13A at 125V).
- This device is for indoor use only. Do not expose to moisture or use in wet environments.
- Do not disassemble or modify the unit. Refer all servicing to qualified personnel.
- Keep away from children and pets.
- Ensure the power cord is fully extended when in use to prevent overheating.
- Avoid plugging high-power appliances (e.g., heaters, microwaves) into the power strip.
- The unit features 1050 Joules of surge protection and 13A overload protection. In case of an overload, the circuit breaker will trip, and the unit will shut off. Disconnect devices, reduce the load, and press the reset button on the bottom of the unit to restore power.

# 8-Point Safety Protection



- |   |  |  |  |
|---|--|--|--|
| <br>1050J Surge Protection   | <br>13A Overload Protection | <br>1382°F Flame Retardant  | <br>Grounded Protection |
| <br>Short-Circuit Protection | <br>Over-Current Protection | <br>Over-Voltage Protection | <br>Overheat Protection |

Figure 2: Overview of the 8-Point Safety Protection features.



# 6-USB Charging Station

Universal Compatibility for Everyday Gadgets



Figure 4: Detail of the 6 USB charging ports, including USB-A and USB-C.

# 45° Flat Plug

Snug Fit in Outlets Behind Furniture



Figure 5: The 45° flat plug design for convenient placement.

# Portable Small Footprint



Figure 6: Compact dimensions of the power strip tower (approx. 9 inches high, 5.3 inches base diameter).

## 4. SETUP

1. **Unpack:** Carefully remove the power strip tower from its packaging.
2. **Placement:** Place the power strip on a stable, dry surface, away from heat sources or flammable materials. Its vertical design is ideal for desktops or floor use.
3. **Extend the Cord:** Hold the base of the tower and pull the power cord from the bottom to extend it to the

desired length. The cord is 6.5 feet long.

4. **Plug In:** Insert the 3-prong Type B plug into a grounded wall outlet.
5. **Retract the Cord (Optional):** To retract excess cord, hold the base and rotate the top handle clockwise. The cord will wind back into the base, helping to manage cable clutter.

# Retractable Cord

Easier Cord Management, More Stable Base



Figure 7: Demonstrating the retractable cord feature.

## 5. OPERATING INSTRUCTIONS

1. **Powering On/Off Sections:** The power strip features three independent switches, one for each tier of AC outlets. Press the switch on the desired tier to turn it on or off. The indicator light on the switch will illuminate when the section is active.
2. **Using AC Outlets:** Plug your devices into any of the 12 widely spaced AC outlets. Ensure the device's power requirements do not exceed the power strip's maximum rating.
3. **Using USB Ports:** Connect your USB-powered devices (phones, tablets, cameras, etc.) to the 2 USB-C or 4 USB-A ports. The smart charging technology will automatically detect your device and deliver optimal charging speed.
4. **Rotating the Tower:** The tower can be rotated 360 degrees on its base, allowing easy access to all outlets and ports from any angle.

## 3 Independent Switches

Save Energy with Sectional Power Control



Figure 8: Each tier of outlets has an independent power switch.

## 6. MAINTENANCE

- **Cleaning:** Disconnect the power strip from the wall outlet before cleaning. Use a dry, soft cloth to wipe the exterior. Do not use liquid cleaners or aerosols.
- **Storage:** When not in use for extended periods, retract the power cord fully and store the unit in a cool, dry place.
- **Inspection:** Periodically inspect the power cord and the unit for any signs of damage. If damage is found, discontinue use and contact customer support.

## 7. TROUBLESHOOTING

### No power to devices:

- Ensure the power strip is securely plugged into a live wall outlet.
- Check if the individual switch for the connected tier is turned on (indicator light should be blue).
- Verify that the circuit breaker on the bottom of the unit has not tripped. If it has, disconnect some devices, and press the reset button.
- Confirm that the total power draw of connected devices does not exceed 1625W.

### USB ports stopped working or are blinking green continuously:

- This may indicate an issue with the USB charging circuit or an incompatible device.
- Try disconnecting all USB devices and then reconnecting them one by one.
- Power cycle the entire unit by unplugging it from the wall for a few minutes, then plugging it back in.
- If the issue persists, contact customer support.

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Video 1: Demonstration of USB ports blinking green continuously, indicating a potential issue.

## 8. SPECIFICATIONS

Attribute	Detail
Brand	JACKYLED
Model Number	QK1260-U3
Color	White Black
Total Power Outlets	12 AC Outlets
Total USB Ports	6 (2 USB-C, 4 USB-A)
USB-C Output	5V 3A
USB-A Output	5V 2.4A
Total USB Output	4.8A/24W Shared
Maximum Power Rating	1625W / 13A
Voltage	120V (as per product title, 240V listed in generic specs may apply to other regions)
Surge Protection Rating	1050 Joules
Power Cord Length	6.5 ft (Retractable)
Plug Type	Type B - 3 pin (North American & Japanese)
Material	Acrylonitrile Butadiene Styrene, Polycarbonate
Dimensions (H x Base Dia.)	Approx. 10.3" x 5.9"
Certifications	RoHS, FCC

## 9. WARRANTY INFORMATION

The JACKYLED Power Strip Tower Surge Protector comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or natural disasters.

Please retain your proof of purchase for warranty claims.

## 10. CUSTOMER SUPPORT

For any questions, technical assistance, or warranty claims, please contact JACKYLED customer support. Our team is available to provide quick, easy-to-follow solutions and professional assistance.

Refer to the product packaging or the official JACKYLED website for the most current contact information.

