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## BESTEK MRJ1870KUWH-12ft

# BESTEK MRJ1870KUWH-12ft 8-Outlet Power Strip with 4 USB Ports User Manual

Model: MRJ1870KUWH-12ft

## PRODUCT OVERVIEW

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The BESTEK 8-Outlet Power Strip with 4 USB Ports (Model: MRJ1870KUWH-12ft) is designed to provide convenient power distribution and surge protection for your electronic devices. It features 8 AC outlets and 4 smart USB ports, including 3 USB-A and 1 USB-C, allowing simultaneous charging of multiple devices.

# Separately Wide Spacing Outlets

Accommodates the Larger Adapters, Bulk Plugs & Chargers

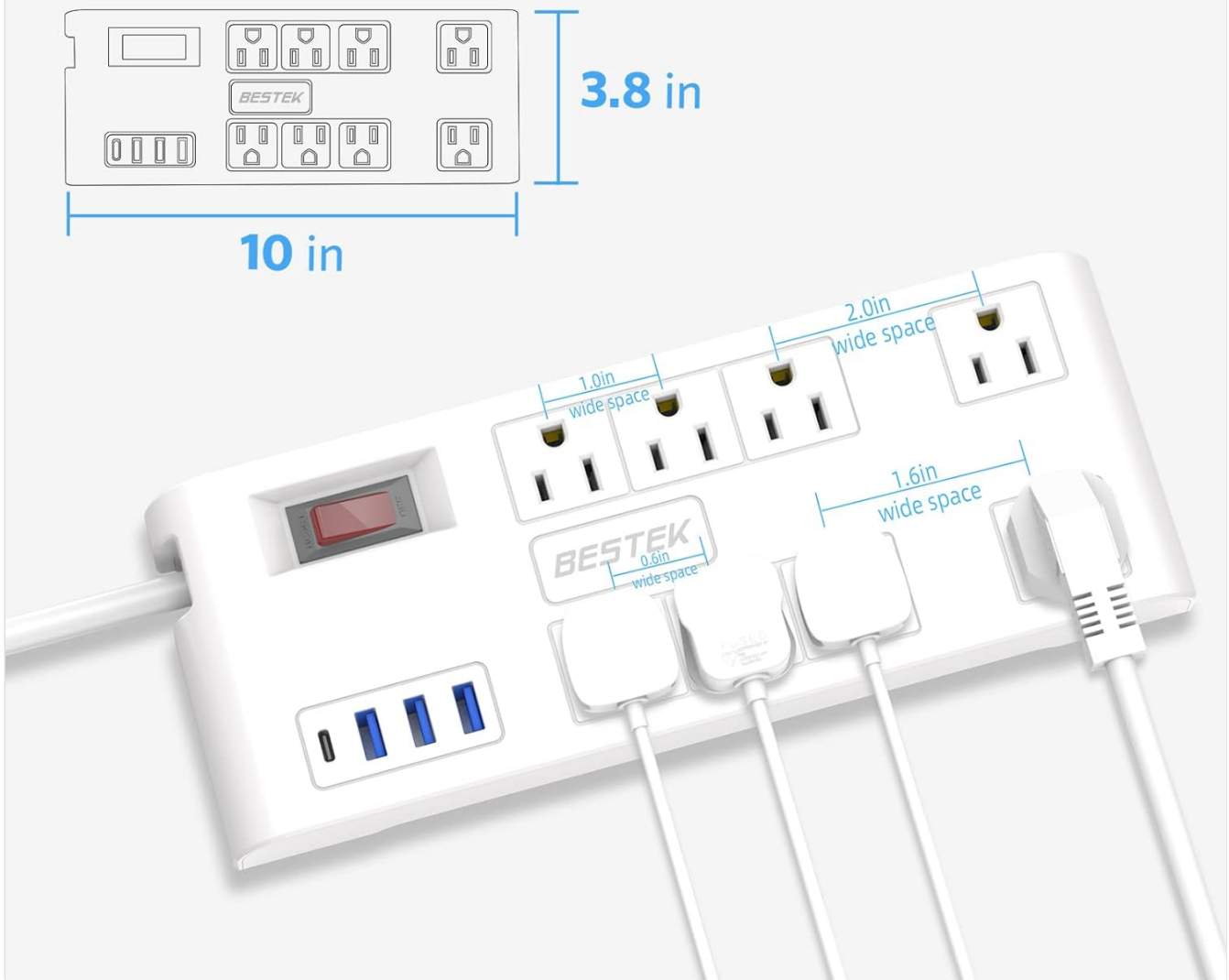


Image: The BESTEK power strip showcasing its 8 AC outlets, 4 USB ports, and wide spacing for larger adapters. Dimensions are indicated as approximately 10 inches long and 3.8 inches wide.

This power strip is equipped with advanced multi-protection safety features, including a lighted on/off switch with an integrated circuit breaker for overload protection. The robust construction utilizes PC+ABS alloy plastic with flame-retardant material and high-conductivity copper cords for enhanced safety and durability.

Video: An official product video from BESTEK demonstrating the features and design of the extension cord power strip.

## SETUP

1. **Unpack the Device:** Carefully remove the power strip from its packaging.
2. **Inspect the Cord:** Ensure the 12-foot, 14AWG heavy-duty power cord is free from damage. The cord includes a Velcro strap for tidy storage.
3. **Placement:** Position the power strip on a flat, stable surface or mount it to a wall or baseboard using the keyhole slots on the back.
4. **Connect to Power:** Plug the 3-prong grounded plug into a standard 125V AC wall outlet.
5. **Power On:** Press the lighted on/off switch to the 'On' position. The switch will illuminate, indicating power is

supplied.

## OPERATING INSTRUCTIONS

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### Using AC Outlets

The power strip provides 8 AC outlets. Two of these outlets are widely spaced to accommodate larger power adapters without blocking adjacent ports. The multi-directional layout of some outlets further enhances usability for various plug sizes.

- Plug your devices directly into any of the 8 AC outlets.
- Ensure the total power consumption of all connected devices does not exceed 1625W (13A).

### Using USB Charging Ports

The power strip includes 4 smart USB ports: 3 USB-A (2.4A max per port) and 1 USB-C (3A max). These ports feature IQ Identification technology to auto-detect and self-adjust current for optimal charging speed.

- Remove the silicone covers from the USB ports you intend to use.
- Connect your USB-powered devices (smartphones, tablets, e-readers, etc.) to the appropriate USB-A or USB-C ports.
- The total output for all USB ports is 4.2A.

# 8xAC Outlets (Max Output 1625W, 13A)

3 x USB-A 2.4A 5V Per Ports 15W, 1 x USB-C 3A 5V Per Port 20W  
Automatically Detects Devices to Maximum the Charging Speed



Image: The power strip actively charging a laptop and a tablet via its AC and USB outlets, demonstrating its multi-device charging capability.

## SAFETY FEATURES AND MAINTENANCE

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### Overload Protection

The lighted on/off switch doubles as an integrated circuit breaker. If the total power consumption exceeds 1625W (13A), the circuit breaker will trip, shutting off power to all outlets to protect connected devices from damage. To reset, reduce the load by unplugging some devices, then press the switch back to the 'On' position.

### Surge Protection

This power strip provides 600 Joules of surge protection, safeguarding your devices from voltage fluctuations and lightning strikes.

### USB Overcurrent/Short-circuit Protection

The USB ports are equipped with built-in circuitry to prevent damage from overcurrent or short-circuit conditions.

### General Maintenance

- Keep the power strip away from water and moist environments.
- Do not disassemble or attempt to repair the unit yourself.
- Use the silicone covers for unused USB ports to prevent dust accumulation.
- Regularly check the power cord for any signs of wear or damage.

## UL Certified Strong Copper Wire

The Thicker SJT 3x14AWG Wires Conducts Electricity Quickly with a low-loss, Low Heat&Safety



Image: A detailed view of the UL Certified Strong Copper Wire used in the power strip, highlighting its thickness (up to 2.08 mm<sup>2</sup> single strand copper wire) and overall diameter (up to 9.5 mm) for efficient and safe power delivery.

- **No Power to Outlets/USB Ports:**

- Check if the power strip's on/off switch is in the 'On' position and illuminated.
- Verify that the power strip is securely plugged into a functioning wall outlet.
- If the switch has tripped (turned off automatically), it indicates an overload. Unplug some devices and press the switch to reset.

- **Slow USB Charging:**

- Ensure your device is compatible with the USB port's output (e.g., 2.4A for USB-A, 3A for USB-C).
- Check the charging cable for damage or poor connection.
- If multiple devices are charging, the total current might be distributed, potentially slowing down individual charging speeds.

- **Device Not Recognized by USB Port:**

- Try a different USB port or cable.
- Ensure the device is properly connected and powered on.

## SPECIFICATIONS

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Feature	Detail
Model Number	MRJ1870KUWH-12ft
AC Outlets	8 (US Type B - 3 pin)
USB Ports	4 (3 USB-A, 1 USB-C)
USB-A Output	2.4A Max per port
USB-C Output	3A Max
Total USB Output	4.2A
Max AC Output	1625W / 13A
Input Voltage	125V AC, 60Hz
Surge Protection Rating	600 Joules
Cord Length	12 feet (approx. 3.66 meters)
Material	PC+ABS Alloy Plastic, Copper
Certifications	FCC, ETL listed, UL certified
Item Weight	2.2 Pounds

## WARRANTY & SUPPORT

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BESTEK offers a comprehensive warranty and customer support for this product:

- **Refund Policy:** BESTEK guarantees a refund within 180 days of purchase for any questions or dissatisfactions.
- **Product Replacement Warranty:** An 18-month product replacement warranty is provided.
- **Technical Support:** 24H x 7D technical and friendly customer service support is available.

- **Return Policy:** This product has a 30-day return policy for refund/replacement.

For further assistance, please refer to the contact information provided with your purchase or visit the official BESTEK website.