

Manuals.plus /

› **Uncaged Ergonomics** /

› Uncaged Ergonomics Cube Power Strip PC-B-C User Manual

## Uncaged Ergonomics PC-B-C

# Uncaged Ergonomics Cube Power Strip

MODEL: PC-B-C

## INTRODUCTION

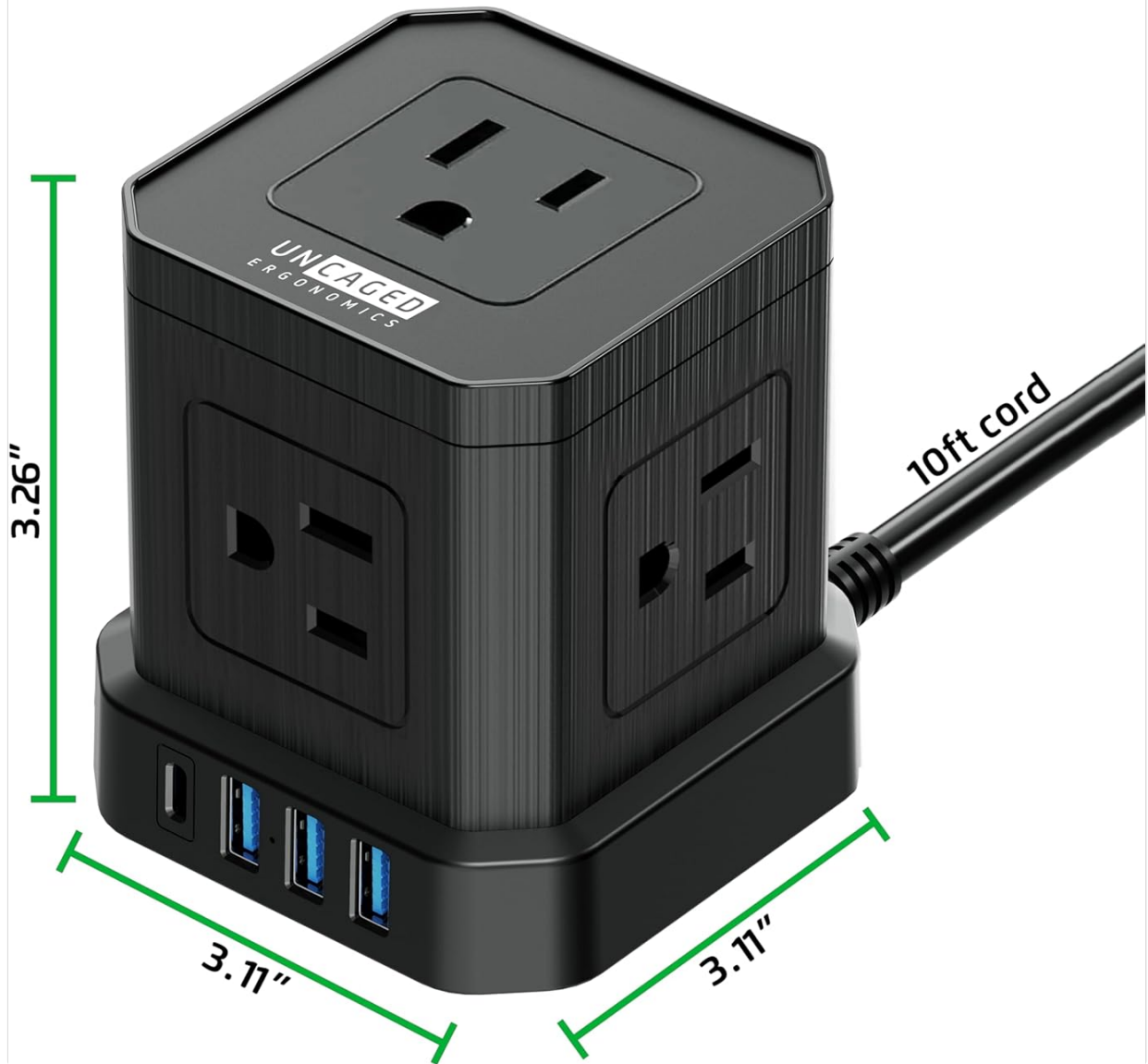
The Uncaged Ergonomics Cube Power Strip is designed to provide a compact and efficient power solution for your devices. This power strip features multiple AC outlets, USB-A ports, and a USB-C port, all integrated with surge protection and a convenient on/off switch. Its space-saving design and 10-foot extension cord offer flexibility for various environments, from home offices to entertainment systems.

## PRODUCT FEATURES

The Cube Power Strip offers a range of features to enhance your charging experience:

- **Multiple Outlets:** Equipped with 5 AC outlets, 3 USB-A ports (5V/2.4A), and 1 fast-charging USB-C port (20W) to power up to 9 devices simultaneously.
- **Surge Protection:** Integrated 320J surge protection safeguards your devices from power fluctuations.
- **Long Extension Cord:** A 10-foot heavy-duty 18 AWG copper wire cable provides ample reach.
- **Space-Saving Design:** Compact cube shape with non-blocking outlets and a 45-degree right-angled flat plug.
- **Mountable:** Features mounting slots and anti-slip pads for secure placement on surfaces or walls.
- **On/Off Switch:** A master on/off switch for easy power control.
- **8-Point Safety System:** Includes over-current, over-temperature, short-circuit, grounded, surge, overload, fire-resistance, and over-voltage protection.

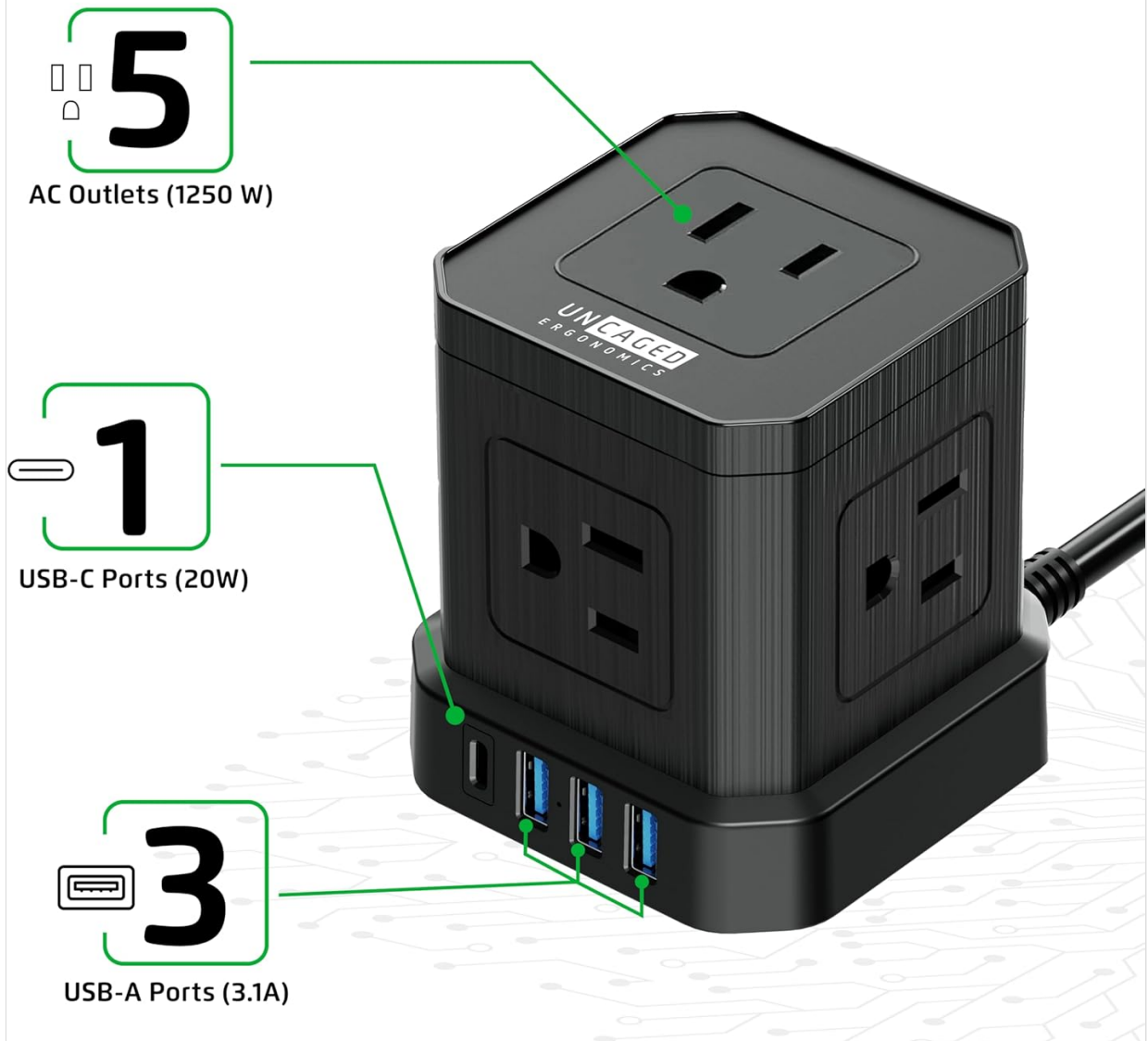
# PRODUCT DIMENSIONS



The Uncaged Ergonomics Cube Power Strip, showing its compact design and multiple outlets.

# One Cube, Endless Functions

Charge 9 devices simultaneously



An illustration highlighting the power strip's capacity to charge up to 9 devices simultaneously, with 5 AC outlets, 3 USB-A ports, and 1 USB-C port.

# 8-Point Safety System



**Over-Current Protection**



**Over-Temperature Control**



**Short-Circuit Protection**



**Grounded Protection**



**320J Surge Protection**



**Over-Load Protection**



**Fire-Resistance Shell**



**Over-Voltage Protection**



This image details the eight safety features integrated into the power strip, including over-current, over-temperature, short-circuit, grounded, surge, overload, fire-resistance, and over-voltage protection.



Desk



Workshop/Garage



Entertainment System



Personal Space



The power strip features a 45-degree right-angled flat plug, designed to fit flush against walls and furniture, saving space.



A 'before and after' comparison showing how the Cube Power Strip helps organize cables and reduce clutter compared to a messy setup.

## SETUP INSTRUCTIONS

- 1. Unpack the Device:** Carefully remove the Cube Power Strip from its packaging. Inspect for any damage.
- 2. Choose a Location:** Select a suitable location for the power strip. Consider proximity to devices needing power and the length of the 10-foot cord.
- 3. Plug into Wall Outlet:** Insert the 45-degree right-angled flat plug into a standard 120V AC wall outlet. Ensure the connection is secure.
- 4. Mounting (Optional):** If desired, use the integrated mounting slots on the bottom of the power strip to secure it to a wall or desk surface. Screws or adhesive strips (not included) can be used for this purpose. The anti-slip pads provide stability if placed on a flat surface.



# 10ft Cable

Perfectly position the power strip where it's most convenient

The underside of the power strip, featuring anti-slip rubber feet for stability, mounting slots for wall installation, and a convenient on/off power switch.

## OPERATING INSTRUCTIONS

1. **Power On/Off:** Use the red on/off switch located on the side of the power strip to control the power supply to all connected devices. Press 'ON' to supply power and 'OFF' to cut power.
2. **Connect AC Devices:** Plug your AC-powered devices into any of the 5 available AC outlets. The non-blocking design allows for larger adapters.
3. **Connect USB Devices:** Plug your USB-A compatible devices into the 3 USB-A ports for standard charging. For faster charging, use the dedicated USB-C port for compatible devices.
4. **Monitor Charging:** Ensure devices are charging correctly. The power strip's surge protection indicator (if present, typically a small LED) will confirm active protection.

Your browser does not support the video tag.

An official overview video demonstrating the features and benefits of the Uncaged Ergonomics Cube Power Strip, including its multiple outlets, USB ports, and compact design.

## SAFETY INFORMATION

Your Uncaged Ergonomics Cube Power Strip is built with an 8-Point Safety System to ensure the protection of your devices and your safety:

- **Over-Current Protection:** Prevents damage from excessive current flow.
- **Over-Temperature Control:** Monitors and regulates internal temperature to prevent overheating.
- **Short-Circuit Protection:** Automatically cuts power in case of a short circuit.
- **Grounded Protection:** Ensures a safe path for electrical current in case of a fault.
- **320J Surge Protection:** Absorbs sudden voltage spikes to protect connected electronics.
- **Over-Load Protection:** Prevents damage when total power draw exceeds the rated capacity (1250W).
- **Fire-Resistance Shell:** Constructed with fire-resistant materials for added safety.
- **Over-Voltage Protection:** Shields devices from excessive voltage.

#### Important Safety Precautions:

- Do not exceed the maximum load of 1250W.
- Use indoors only. Avoid exposure to moisture or wet conditions.
- Do not disassemble or modify the power strip.
- Keep out of reach of children.

## MAINTENANCE

To ensure the longevity and optimal performance of your Cube Power Strip, follow these maintenance guidelines:

- **Cleaning:** Disconnect the power strip from the wall outlet before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use for extended periods, store the power strip in a cool, dry place away from direct sunlight and moisture.
- **Inspection:** Periodically inspect the power cord and the power strip for any signs of damage, such as frayed wires, cracks, or loose connections. If damage is found, discontinue use immediately.

## TROUBLESHOOTING

If you encounter issues with your Cube Power Strip, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power to devices	Power switch is off; Power strip not plugged in; Wall outlet not working; Overload protection tripped.	Ensure the on/off switch is in the 'ON' position. Verify the power strip is securely plugged into a live wall outlet. Check the wall outlet with another device. Reduce the number of connected devices to prevent overload.
USB ports not charging	Device not compatible; Cable issue; Power strip is off.	Ensure your device is compatible with USB charging. Try a different USB cable. Confirm the power strip is turned on.
Surge protection indicator off	Surge protection has been compromised.	If the surge protection indicator light is off, the surge protection feature may no longer be active. Replace the power strip to ensure continued protection.

## SPECIFICATIONS

Feature	Detail
Brand	Uncaged Ergonomics
Model Number	PC-B-C
Color	Black
Total Power Outlets	9 (5 AC, 3 USB-A, 1 USB-C)
AC Outlets	5
USB-A Ports	3 (5V/2.4A)
USB-C Port	1 (20W Fast Charging)
Voltage	120 Volts
Maximum Current	11 Amps
Power Rating	1250W
Surge Protection Rating	320 Joules
Cable Length	10 feet
Cable Type	Heavy-duty 18 AWG Copper Wire
Plug Type	Type A - 2 pin (North American), 45-degree flat plug
Enclosure Material	Copper, Plastic, Rubber
Recommended Use	Indoor
UPC	810150310016

## WARRANTY AND SUPPORT

Uncaged Ergonomics products are designed for reliability and performance. For specific warranty information and customer support, please refer to the documentation included with your purchase or visit the official Uncaged Ergonomics website. If you have any questions or require assistance, please contact our customer service team.