

## Anker A2763

# Anker PowerPort Cube USB Power Strip (Model A2763) - Instruction Manual

Model: A2763

## 1. INTRODUCTION

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The Anker PowerPort Cube (Model A2763) is a compact and versatile power strip designed to provide convenient power and charging solutions for various devices. It features multiple outlets and USB ports, along with integrated safety mechanisms, making it suitable for home, office, and travel use.

### Key Features:

- **6-in-1 Power Solution:** Equipped with 3 AC outlets and 3 USB-A high-speed charging ports.
- **PowerIQ Technology:** Anker's smart charging technology automatically detects connected devices and adjusts voltage output for optimized, high-speed charging.
- **Compact and Portable Design:** Its cube shape and small size (less than 2.5 cubic inches) make it ideal for saving space and easy portability.
- **Comprehensive Safety:** Features overload protection, a fire-retardant casing, and a thick rubber-coated power cable for enhanced safety.
- **8 ft Extension Cord:** Provides extended reach for flexible placement.

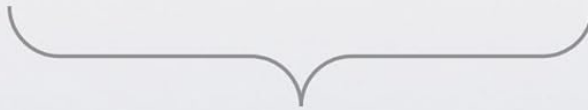
# 6-in-1



**3** USB-A  
Ports



**3** AC  
Outlets



8 ft Cable



Connected  
Equipment  
Warranty



Figure 1: Anker PowerPort Cube with 3 AC outlets and 3 USB-A ports, highlighting its 8ft cable and safety certifications.

## 2. SETUP

### Unboxing and Initial Inspection:

Carefully remove the Anker PowerPort Cube from its packaging. Inspect the device and its cable for any signs of damage. Ensure all components, including the adhesive strip and welcome guide, are present.

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Video 1: Unboxing and overview of the Anker PowerPort Cube, demonstrating its compact size and features.

## Placement and Mounting:

The PowerPort Cube can be placed on a flat surface or mounted using the included adhesive strip.

1. Choose a clean, flat surface (e.g., desk or wall) for placement.
2. Clean the surface thoroughly with a dry cloth before applying the adhesive strip.
3. Attach the adhesive strip to the bottom of the PowerPort Cube.
4. Secure the PowerPort Cube to your desired surface.
5. Wait 24 hours after adhering the device before connecting any devices to ensure a strong bond.

# Attach Anywhere



Adhesive Pad  
Included

Figure 2: The Anker PowerPort Cube shown attached to the underside of a desk, illustrating its discreet placement using the adhesive pad.

### 3. OPERATING INSTRUCTIONS

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#### Connecting to Power:

Plug the power strip's 8 ft cord into a standard wall outlet. The PowerPort Cube is compatible with all standard wall outlet voltages worldwide (90V - 264V).

## Using AC Outlets:

The PowerPort Cube features 3 AC outlets. Plug your appliances and devices directly into these outlets. The maximum power output for AC outlets is 1250W at 125V.

## Using USB-A Charging Ports:

The PowerPort Cube includes 3 USB-A ports for charging mobile devices. These ports utilize Anker's PowerIQ technology to deliver an optimized charge.

- Connect your USB-powered devices (e.g., smartphones, tablets) to the USB-A ports using appropriate cables.
- The USB ports have a maximum output of 18W at 5V / 3.6A.
- Note: The USB ports do not support Qualcomm Quick Charge.

## USB Power Switch:

A dedicated power button controls the USB ports. Press the button to turn the USB charging functionality on or off. This button does not affect the AC outlets.

# Save Up To 1 Hour

iPad Pro 9.7

**PowerPort Cube**

**3.5h**

Stock Charger

4.2h

iPhone 11

**PowerPort Cube**

**2.2h**

Stock Charger

3.5h



3 USB ports share 18W. Max 12W output per port.  
Does not support Quick Charge

Figure 3: Illustration of the Anker PowerPort Cube's PowerIQ technology, demonstrating faster charging for an iPad Pro and iPhone 11 compared to standard chargers.

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Video 2: Anker Power Strip in use, demonstrating how to connect various devices to its AC outlets and USB ports.

## 4. SAFETY INFORMATION

The Anker PowerPort Cube is designed with a comprehensive 7-Point Safety System to protect you and your devices.

### **7-Point Safety System:**

- Overload Protection
- Fire-Resistance
- Reinforced Cable
- Grounded Protection
- Short-Circuit Protection
- Over-Current Protection
- Over-Temperature Control



# 7-Point Safety System

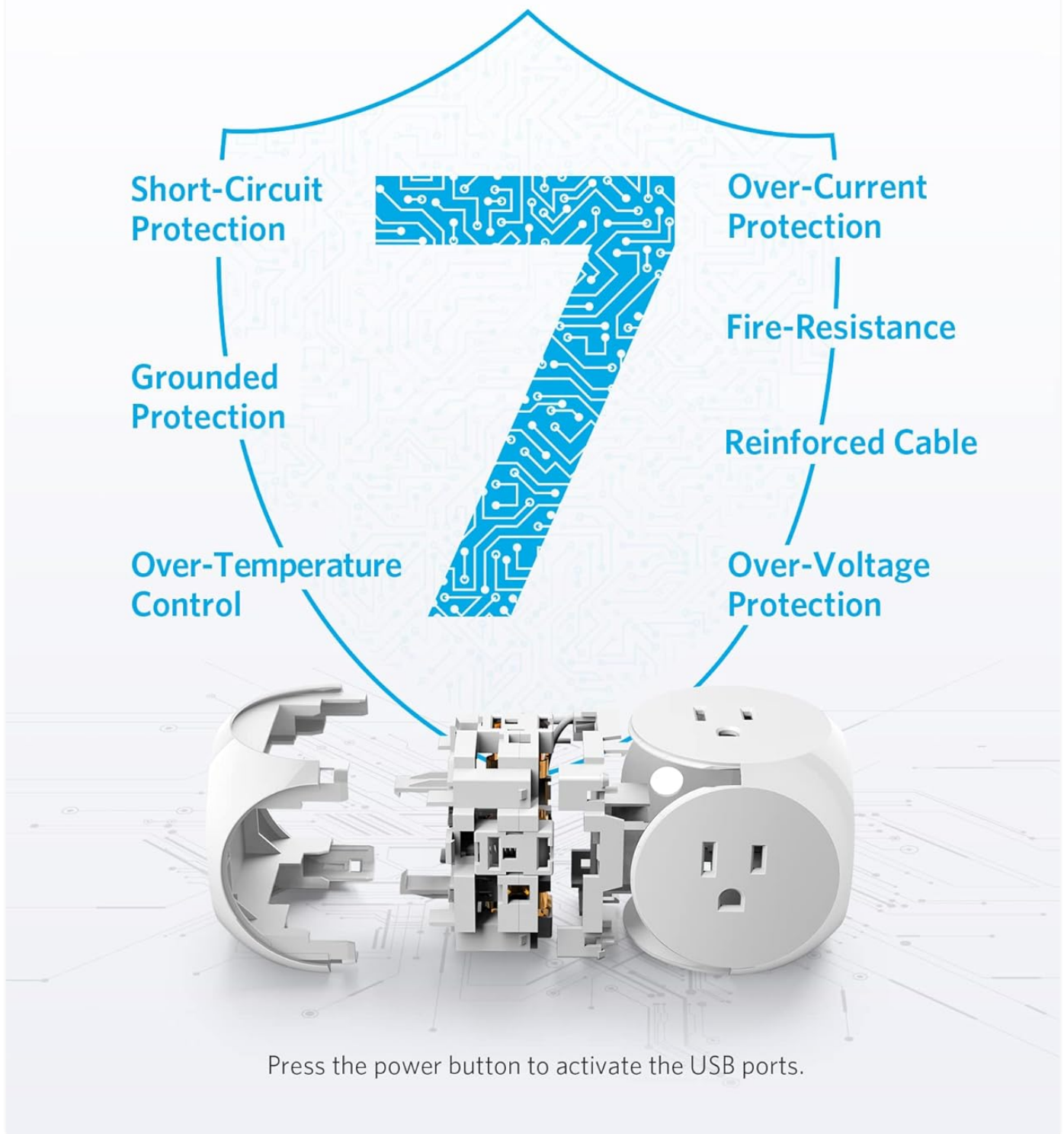


Figure 4: Detailed diagram of the PowerPort Cube's 7-Point Safety System, ensuring protection against various electrical hazards.

## Important Considerations:

- Do not exceed the maximum power output of 1250W for AC outlets.
- Ensure proper grounding when connecting to a wall outlet.
- For cruise travel, verify the cruise operator's guidelines regarding power strips with extension cords, as some may forbid them.

## 5. MAINTENANCE



To ensure optimal performance and longevity of your Anker PowerPort Cube, follow these simple maintenance guidelines:

- Regularly clean the exterior of the device with a dry, soft cloth.
- Avoid using liquid cleaners or abrasive materials, as these may damage the casing or internal components.
- Keep the device away from moisture, extreme temperatures, and direct sunlight.
- Do not attempt to disassemble or repair the device yourself. Refer to qualified service personnel for any repairs.

## 6. TROUBLESHOOTING

### Common Issues and Solutions:

- **USB ports not charging:** Ensure the USB power switch button on the top of the cube is pressed to activate the USB ports. This button does not affect the AC outlets.
- **Slow USB charging:** The USB ports provide a maximum of 18W at 5V / 3.6A and do not support Qualcomm Quick Charge. For faster charging, ensure your device is compatible with PowerIQ or use an AC adapter in one of the AC outlets if your device supports higher wattage charging.
- **Device not charging:** Check if the power strip is securely plugged into a functional wall outlet. Verify that the device's charging cable is properly connected to both the PowerPort Cube and your device.
- **Incompatibility with Nintendo Switch Pro Controllers:** This power strip does not support charging for Nintendo Switch Pro Controllers.

## 7. SPECIFICATIONS

Feature	Detail
Model Number	A2763
Product Dimensions	2.44 x 2.44 x 2.44 inches
Item Weight	12.6 ounces
Total AC Outlets	3
Total USB-A Ports	3
AC Input Voltage	90V - 264V
Max AC Power Output	1250W at 125V
Max DC Power Output (USB)	18W at 5V / 3.6A
Cord Length	8 ft
Special Features	Compact, Portable, Overload Protection, PowerIQ

# Compact and Portable



Figure 5: The compact design of the Anker PowerPort Cube, illustrating its small footprint and dimensions.

# Travel Worldwide



Cruise  
Friendly



Worldwide  
Voltage



Figure 6: The Anker PowerPort Cube highlighted as a travel-friendly device, compatible with worldwide voltage (100-240V) and suitable for cruise ships.

## 8. WARRANTY & SUPPORT

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### Warranty Information:

- The Anker PowerPort Cube comes with a worry-free 18-month warranty.

- It also includes a lifetime\* \$25,000 connected equipment warranty.
- *\*For the purpose of this connected equipment warranty, "lifetime" is defined as the lifetime of the product.*

## Customer Support:

For any questions, issues, or warranty claims, please contact Anker's friendly customer service. Refer to the contact information provided in your product's welcome guide or visit the official Anker website for support resources.

