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Anker A88E2

Anker Prime USB C to USB C Cable (240W, Model A88E2) Instruction Manual

Brand: Anker | **Model:** A88E2

1. PRODUCT OVERVIEW

The Anker Prime USB C to USB C Cable is engineered for ultra-powerful 240W fast charging and reliable data transfer. Constructed with upcycled-braided nylon, it offers exceptional durability and temperature resilience, designed for long-lasting performance across various devices.



Image: Anker Prime USB C to USB C Cable, showcasing its braided design and USB-C connectors.

Key Features:

- **Ultra-Powerful 240W Charging:** Capable of boosting a 16-inch MacBook Pro (M3 Pro) to 50% in approximately 26 minutes. (Note: This cable does not support screen mirroring. Actual results may vary depending on individual use and other factors.)
- **100-Year Bend Durability:** Engineered to withstand over 300,000 bends, ensuring long-term reliability.
- **Extreme Temperature Resilience:** Maintains flawless performance even after 72 hours in temperatures ranging from -40°F to 176°F. (Note: Please check that your devices can operate in extreme environments before use.)
- **Sustainably Made Cable:** Features an outer layer crafted from 100% post-consumer recycled materials.
- **Data Transfer Rate:** Supports data transfer speeds of up to 480 Megabits Per Second.

2. SETUP

Setting up your Anker Prime USB C to USB C Cable is straightforward. Ensure you have compatible devices and a power source.

Connecting for Charging:

1. Identify the USB-C port on your device (e.g., smartphone, tablet, laptop).
2. Connect one end of the Anker Prime USB C to USB C Cable to your device.
3. Connect the other end of the cable to a compatible USB-C power adapter or power bank. For optimal 240W charging, ensure your power source also supports 240W Power Delivery.
4. Verify that your device indicates it is charging.

Connecting for Data Transfer:

1. Connect one end of the Anker Prime USB C to USB C Cable to the USB-C port of the source device.
2. Connect the other end of the cable to the USB-C port of the target device.
3. Follow the on-screen prompts on your devices to initiate data transfer.

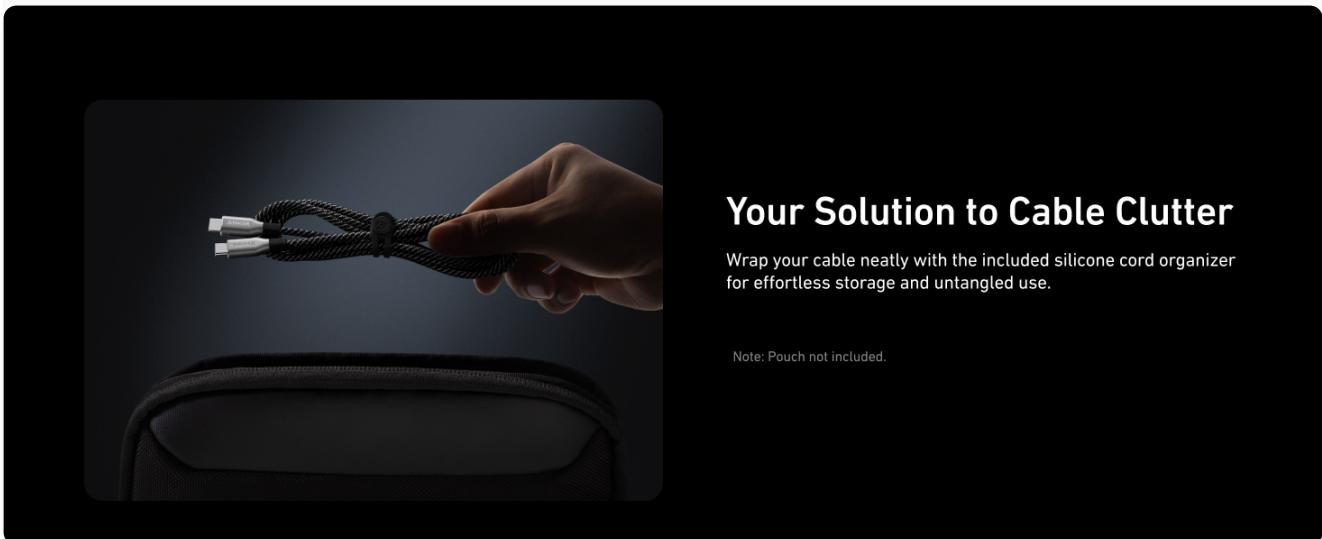


Image: The Anker Prime USB C to USB C Cable with its included cord organizer, demonstrating how to keep the cable tidy.

Your Solution to Cable Clutter

Wrap your cable neatly with the included silicone cord organizer for effortless storage and untangled use.

Note: Pouch not included.

3. OPERATING INSTRUCTIONS

The Anker Prime USB C to USB C Cable is designed for seamless operation with a wide range of USB-C compatible devices.

Fast Charging Capabilities:

This cable supports Power Delivery (PD) up to 240W, enabling rapid charging for high-power devices such as laptops, tablets, and smartphones. For optimal performance, pair the cable with a power adapter that matches or exceeds the required wattage of your device.



240W USB-C PD Ultra-Fast Charging

Charge a 16" MacBook Pro (M3 Pro) to 50% in 26 Min

240W



Power Banks



Laptops



Tablets



Phones

Note: Data based on internal lab testing.

Image: Graphic illustrating the 240W ultra-fast charging capability of the Anker Prime USB C to USB C Cable for various devices.

Data Transfer:

The cable facilitates data transfer at USB 2.0 speeds, up to 480 Mbps. This allows for quick synchronization of files, photos, and videos between compatible devices.

Device Compatibility:

Compatible with a broad range of USB-C devices, including but not limited to:

- iPhone 17 / 16 / 15 / Series

- MacBook Air (2023-2018)
- MacBook Pro (2023-2017)
- 12.9" iPad Pro (3rd-4th Gen)
- 11" iPad Pro (1st-4th Gen)
- Lenovo Yoga
- Lenovo ThinkPad X1 Series
- HP Spectre Series
- Google Pixel 3 / 4 / 5 / 6 / 7 / 8
- Galaxy S24 / S23 / S22 / S21 / S20

Note: This cable does not support screen mirroring and offers limited charging speed for the 16" MacBook Pro (2021 / 2022).

4. MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your Anker Prime USB C to USB C Cable, follow these maintenance guidelines:

Durability Features:

- **Bend Durability:** The cable is designed to withstand over 300,000 bends, making it highly resistant to wear and tear from everyday use.
- **Temperature Resilience:** It is built to perform reliably in extreme temperatures from -40°F to 176°F.

100-Year Bend Durability*

8X Tougher* Than Ever Before



300,000+ Bends

Note: Based on internal testing with 8 bends per day, this cable is designed for extended durability and is 8 times more durable than our previous cables.

Image: Visual representation of the cable's 100-year bend durability, highlighting its robust construction.

Endures and Charges in Any Weather

Charges Normally After 72 Hours at -40°F to 176°F



Image: Graphic showing the cable's ability to endure and charge in extreme temperatures, from -40°F to 176°F.

General Care:

- Avoid excessive bending or sharp angles at the connector points.
- Store the cable neatly using the included cord organizer to prevent tangling and damage.
- Keep the connectors clean and free from dust or debris.
- Do not expose the cable to liquids or extreme humidity.

Sustainable Materials:

The cable's exterior is made from 100% post-consumer recycled materials, contributing to a greener environment.

Image: Illustration of the cable's construction using 100% post-consumer recycled plastic for its exterior.

5. TROUBLESHOOTING

If you encounter issues with your Anker Prime USB C to USB C Cable, refer to the following common troubleshooting steps:

Cable Not Charging / Slow Charging:

- **Check Connections:** Ensure both ends of the cable are securely plugged into your device and power source.
- **Verify Power Source:** Confirm that your wall charger or power bank is functioning correctly and provides sufficient wattage for your device. For 240W charging, a compatible 240W PD charger is required.

- **Device Compatibility:** Ensure your device supports USB-C Power Delivery and the wattage provided by your charger.
- **Inspect Cable:** Check the cable for any visible damage, kinks, or frayed areas. A damaged cable may not function properly.
- **Try Another Port/Outlet:** Test with a different USB-C port on your device or a different power outlet/charger.

Data Transfer Issues:

- **Check Device Settings:** Ensure both connected devices are configured to allow data transfer.
- **Secure Connection:** Re-seat the cable at both ends to ensure a firm connection.
- **Restart Devices:** Sometimes, restarting the connected devices can resolve minor connectivity issues.

6. SPECIFICATIONS

Feature	Detail
Brand	Anker
Model Number	A88E2
Connector Type	USB Type C
Cable Type	USB C to USB C
Special Feature	Ultra-Durable, Fast Charging
Wattage	240 watts
Maximum Voltage	240 Volts (DC)
Data Transfer Rate	480 Megabits Per Second
Material	Upcycled-Braided Nylon
Item Weight	2.08 ounces (0.06 Kilograms)
Product Dimensions	35.43 x 0.47 x 0.47 inches (3 FT)
Specification Met	UL, USB-IF

7. WARRANTY AND SUPPORT

Anker stands behind the quality of its products. The Anker Prime USB C to USB C Cable comes with an **everlasting warranty**.

For any questions, concerns, or support needs, please contact Anker's friendly customer service. You can typically find support contact information on the official Anker website or through your purchase platform.

8. PRODUCT VIDEOS

Anker Prime 27,650mAh Power Bank

Your browser does not support the video tag.

Video: An official AnkerDirect video showcasing the Anker Prime 27,650mAh Power Bank, which can be charged using the Anker Prime USB C to USB C Cable. This demonstrates the cable's compatibility and high-power charging capabilities with other Anker Prime products.



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Related Documents - A88E2

<p>OBRAH Nabíjení rychlým zářízím Průvodce uživatelskou až do výroby Obrázek pro přehled Bluetooth připojovat Nastavení rychlého nabíjení Nastavení rychlého nabíjení Obrázek výroby Obrázek uživatelského rozhraní Obrázek uživatelského rozhraní Sdílet výrobky Kontaktní</p>	<p>Anker Prime Nabíječka: Uživatelská příručka a průvodce Tato uživatelská příručka poskytuje podrobné informace o nabíječce Anker Prime, včetně jejích funkcí, nastavení, řešení problémů a specifikací. Objevte, jak efektivně nabíjet více zařízení současně a využívat pokročilé technologie Anker.</p>
<p>CONTENTS Kvaternion (Display Mode) Home Screen (Home Screen) Power Bank Anker Prime Anker Prime Temperature Control Pomodoro Timer Bluetooth Connectivity Anker App Settings Charging Mode Smart Drags Smart Notifications Pomodoro Timer Temperature Control Charging User Devices Recharging the Power Bank Simultaneous Charging and Recharging Anker Prime 26K (300W) Charging Base and Power Banks Trickle Charging Mode Other Screen Displays FAQ Questions About The App Questions About Charging and Recharging Other Questions Glossary</p>	<p>Anker Prime Power Bank 26K (300W) User Manual & Specifications Comprehensive user guide for the Anker Prime Power Bank 26K (300W), covering setup, features like Smart Dynamic Allocation, Pomodoro Timer, Bluetooth connectivity, app settings, charging modes, and troubleshooting.</p>
	<p>Anker Prime Charging Station (8-in-1, 240W) User Manual and Specifications Detailed guide to the Anker Prime Charging Station (8-in-1, 240W), covering its features, charging capabilities via USB and AC outlets, screen interface guide, specifications, and important usage warnings.</p>
	<p>Anker Prime 240W GaN Desktop Charger (4 Ports) User Manual User manual for the Anker Prime 240W GaN Desktop Charger, detailing its features, specifications, usage instructions, warranty, and support information.</p>
	<p>Anker Prime Power Bank User Manual: Features, Charging, and Specifications Comprehensive user guide for the Anker Prime Power Bank, covering screen functions, Bluetooth connectivity, Anker app settings, charging modes, safety features, troubleshooting, and detailed specifications. Learn how to maximize your power bank's performance.</p>



[Anker Prime 240W GaN Desktop Charger \(4 Ports\) User Manual](#)

User manual for the Anker Prime 240W GaN Desktop Charger, detailing specifications, usage, safety precautions, warranty information, and support contacts. Features 4 ports for fast charging multiple devices.