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Cable Matters 201004-1m

Cable Matters Mini USB to USB C Cable Instruction Manual

Model: 201004-1m | Brand: Cable Matters

INTRODUCTION

This manual provides essential information for the proper use and maintenance of your Cable Matters Mini USB to USB C Cable. Please read these instructions carefully to ensure optimal performance and longevity of the product. This cable facilitates data transfer and charging between devices equipped with a USB-C port and those with a Mini-B USB port.

PRODUCT OVERVIEW

The Cable Matters Mini USB to USB C Cable is designed to connect modern USB-C enabled devices to legacy devices featuring a Mini-B USB port. It supports data transfer speeds of up to 480 Mbps and provides up to 15W of charging power. The USB-C connector is reversible for convenient plugging.



Image: The Cable Matters Mini USB to USB C Cable, showcasing both the USB-C and Mini-B USB connectors.

SETUP AND CONNECTION

To connect your devices using the Cable Matters Mini USB to USB C Cable, follow these steps:

1. Identify the USB-C port on your host device (e.g., laptop, smartphone, USB-C charger).
2. Identify the Mini-B USB port on your legacy device (e.g., camera, game controller, GPS unit).
3. Insert the USB-C end of the cable into the USB-C port of your host device. The USB-C connector is reversible, allowing for easy insertion in either orientation.
4. Insert the Mini-B USB end of the cable into the Mini-B USB port of your legacy device. Ensure the connector is aligned correctly before gently pushing it in.
5. Verify that both connections are secure. A firm click indicates a proper connection.

Check the Port on Your Equipment



Image: A visual guide demonstrating how to identify the correct Mini-B USB port on a device, distinguishing it from other USB types like USB-B 2.0 and Micro USB.

OPERATING INSTRUCTIONS

Data Transfer

Once connected, your devices should automatically recognize each other. You can then transfer files between your USB-C host device and the Mini-B USB legacy device. The cable supports data transfer speeds up to 480 Mbps (USB 2.0 speed).

Sync Files & Charge Legacy Devices

480Mbps Speed



Image: A GoPro camera connected via the Cable Matters Mini USB to USB C cable to a laptop, illustrating file synchronization at 480Mbps speed.

Charging

The cable also supports charging for compatible Mini-B USB devices from a USB-C power source, delivering up to 15W of power. Ensure your USB-C power source can provide sufficient power for the connected device.

COMPATIBILITY

This cable is broadly compatible with a variety of devices that utilize a Mini-B USB port for data and power. Compatible devices include, but are not limited to:

- Digital Cameras (e.g., Canon PowerShot, GoPro Hero cameras)
- Game Controllers (e.g., PS3 controllers)
- GPS Units (e.g., Garmin, TomTom)
- Dash Cams

- MP3 Players
- Blue Snowball iCE USB Mic, Blue Yeti USB Microphone
- Graphing Calculators (e.g., TI-84+ CE)
- Other legacy USB devices with a Mini-B port

The USB-C end connects to modern devices such as USB-C laptops (e.g., 2015 MacBook 12" Retina, Chromebook Pixel, Dell XPS, HP Spectre x2, Yoga 900), smartphones, power banks, and USB-C chargers.



Image: An infographic illustrating the broad compatibility of the cable, showing various USB-C host devices (smartphones, laptops, power banks, chargers) and Mini-B USB legacy devices (digital cameras, game controllers, GPS units, dash cams, action cameras, graphing calculators, MP3 players, microphones, optical drives).

TROUBLESHOOTING

Connection Issues

- **No Device Recognition:** Ensure both ends of the cable are fully and securely inserted into their respective ports. Try disconnecting and reconnecting the cable.
- **Incorrect Port:** Verify that you are connecting to a Mini-B USB port on your legacy device, not a Micro USB or standard USB-B port. Refer to your device's manual for port identification.
- **Cable Damage:** Inspect the cable and connectors for any visible damage, such as bends, frayed wires, or corrosion. A damaged cable may not function correctly.

Charging Issues

- **Slow Charging:** Ensure your USB-C power adapter provides sufficient wattage for the device being charged. Some devices require specific charging profiles.
- **No Charging:** Confirm the power source is active and the device's charging indicator is on. Test with a different USB-C power adapter if available.

Data Transfer Issues

- **No Data Transfer:** Ensure the device is in the correct mode for data transfer (e.g., MTP or PTP mode for cameras). Check your computer's device manager or file explorer to see if the device is recognized.
- **Intermittent Connection:** Ensure the cable is not under strain or bent sharply, which can cause intermittent connections.

SPECIFICATIONS

Feature	Specification
Brand	Cable Matters
Model Number	201004-1m
Connector Type	USB Type C 2.0, Mini USB
Cable Type	USB
Data Transfer Rate	480 Megabits Per Second (USB 2.0)
Charging Power	Up to 15W
Length	3.3 Feet (1 Meter)
Color	Black
Material	Copper (conductors), Thermoplastic Elastomer (TPE) (outer jacket)
Special Features	Molded Strain Relief, Fully Shielded

WARRANTY AND SUPPORT

This Cable Matters product is backed by a lifetime warranty, ensuring reliable performance and customer satisfaction. For technical support, troubleshooting assistance, or warranty claims, please visit the official Cable Matters website or contact their customer service department.

For further information, please refer to the Cable Matters official website:www.cablematters.com

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

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