

## USB 2.0 C-C Cable with E-Mark (300 cm)



### 1. Introduction

The USB 2.0 C-C Cable with E-Mark is engineered for charging and data transfer for devices that support USB-C. It features a durable ABS shell and a nylon textile texture for enhanced durability and flexibility. The cable supports up to 20V/5A (100W) for efficient charging and a transfer speed of 480 Mbps.

### 2. Specifications

- Cable Length: 300 cm
- Connector Type: USB 2.0 C-C with E-Mark
- Connector Material: ABS
- Cable Texture: Nylon Textile
- Maximum Support: 20V/5A (100W)
- Transfer Speed: 480 Mbps

### 3. Features

- **Durable Construction:** The connectors are made from ABS material, providing strength and durability.
- **Flexible Cable:** The nylon textile texture offers flexibility and resistance to tangling.
- **High Efficiency:** Supports up to 20V/5A (100W) for fast and efficient charging.

- **High Transfer Speed:** Supports data transfer speeds up to 480 Mbps.
- **Extended Length:** 300 cm cable length is ideal for extended reach and flexibility in various charging scenarios.

### 4. Package Contents

- 1 x USB 2.0 C-C Cable with E-Mark (300 cm)

### 5. Safety Instructions

- Use the cable only for its intended purpose.
- Do not expose the cable to water, moisture, or extreme temperatures.
- Avoid pulling or bending the cable excessively.
- Keep the cable out of reach of children.
- Disconnect the cable from the power source when not in use.
- Inspect the cable regularly for any signs of damage. Replace if necessary.

### 6. Instructions for Use

- **Connecting to Power:**
  - Plug one USB-C connector into a compatible power adapter or USB-C port.
  - Connect the other USB-C connector to your device.
- **Charging and Data Transfer:**
  - The cable can be used for both charging and data transfer.
  - Ensure the connectors are securely plugged in for optimal performance.
  - Do not use the cable if either connector is loose or damaged.

## 7. Troubleshooting

- **Device Not Charging:**
  - Ensure both connectors are properly plugged in.
  - Check if the power adapter or USB-C port is functioning correctly.
  - Try using a different power source or USB-C port.
  - Inspect the cable for any signs of damage.
  
- **Slow Charging:**
  - Ensure the power adapter supports the required output (20V/5A).
  - Avoid using the device while charging to improve charging speed.
  - Check for any background apps or functions that may be draining the battery.
  
- **Slow Data Transfer:**
  - Ensure both devices support USB 2.0 data transfer speeds.
  - Check the connection and ensure the connectors are securely plugged in.
  - Try using a different USB-C port or device.

## 8. Maintenance

- Keep the cable dry and avoid exposure to moisture.
- Clean the connectors with a dry cloth. Do not use abrasive cleaners or solvents.
- Store the cable in a cool, dry place when not in use.
- Avoid wrapping the cable tightly around objects, which can cause internal damage.