C-USB/C
USB 2.0 Type−C Cable

Kramer’s C−USB/C cables connect USB−C enabled devices with standard USB−A, B and Micro B devices (laptops, hard drives, legacy printers, hubs, smartphones, tablets and cameras). C−USB/C cables offer a whole new level of connectivity to devices using the new USB Type−C connector. The symmetrical, low profile USB Type−C connector can be plugged in any direction, eliminating the frustration of getting the port insertion just right.

FEATURES

Quality Construction - High−quality shielded twisted pair (STP) construction, helps to prevent electromagnetic interference and ensures reliable data communication
Reversible USB Type-C Connector
Max. Data Rate - 480Mbps
Current Rating - 3A and 5A
PC, Mac & Mobile Compatible
Plug and Play - For printers, scanners, keyboards and other digital devices
Backward Compatibility - USB specifications 1.0 and 1.1
Molded Strain Relief - On the USB A, B & Micro B ends
RoHS Compliant
## TECHNICAL SPECIFICATIONS

### ELECTRICAL
- **TYPE**: USB 2.0
- **MAX. DATA RATE**: 480Mbps
- **POWER RATING**: 100W max

### PHYSICAL
- **CONNECTOR A**: USB Type-C male
- **CONNECTOR B**: C-USB/CC – USB Type-C male
  - C-USB/CB – USB Type-B male
  - C-USB/CA – USB Type-A male
  - C-USB/CMicroB – USB Type-Micro B male
- **CONNECTOR PLATING**: Nickel
- **CONDUCTORS**: 28AWG
- **CABLE SHIELD TYPE**: Aluminum-Mylar foil with braid
- **OVERALL SHEATH DIAMETER**: 4.0mm
- **OUTER SHEATH COLOR**: White

### STANDARDS COMPLIANCE
- **REGULATORY**: RoHS 2011/65/EU
<table>
<thead>
<tr>
<th>CONFIGURATION</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>C-USB/CC-6</td>
<td>USB 2.0 USB-C(M) to USB-C(M)</td>
</tr>
<tr>
<td>C-USB/CC-10</td>
<td>USB 2.0 USB-C(M) to USB-C(M)</td>
</tr>
<tr>
<td>C-USB/CB-6</td>
<td>USB 2.0 USB-C(M) to USB-B(M)</td>
</tr>
<tr>
<td>C-USB/CB-10</td>
<td>USB 2.0 USB-C(M) to USB-B(M)</td>
</tr>
<tr>
<td>C-USB/CA-6</td>
<td>USB 2.0 USB-C(M) to USB-A(M)</td>
</tr>
<tr>
<td>C-USB/CA-10</td>
<td>USB 2.0 USB-C(M) to USB-A(M)</td>
</tr>
<tr>
<td>C-USB/CMicroB-3</td>
<td>USB 2.0 USB-C(M) to USB Micro-B(M)</td>
</tr>
<tr>
<td>C-USB/CMicroB-6</td>
<td>USB 2.0 USB-C(M) to USB Micro-B(M)</td>
</tr>
</tbody>
</table>