

# MyCableMart.com

Your Home Theatre Connectivity Experts  
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## USB 3.2 GEN 1 TYPE-C MALE TO TYPE-C MALE CABLE 5 GBPS BLACK



<b>Lengths Available:</b>	6in, 1ft, 3ft, 4ft, 6ft, 10ft,
<b>Colors Available:</b>	Black, White,
<b>Part Numbers this model:</b>	FE-USB35-CC-6IN, FE-USB35-CC-01, FE-USB35-CC-03, FE-USB35-CC-04, <b>BE-150187</b> , FE-USB35-CC-10,
<b>Sales Category:</b>	USB Cables
<b>Connector A:</b>	USB Type C Male
<b>Connector B:</b>	USB Type C Male
<b>Export Tariff Code (HST):</b>	8544422000
<b>Feature / Style:</b>	Data Transfer and Charge
<b># Positions:</b>	
<b>Convert From/To:</b>	
<b>Wire Gauge (AWG):</b>	Not Specific / Not Applicable
<b>Specification:</b>	USB 3.2 Gen 1 (USB 3.1 Gen 1, Superspeed (USB 3.0))
<b>Number Ports:</b>	N/A
<b>Transfer Rate:</b>	5Gbps
<b>Images Length/Size Shown:</b>	6 FT
<b>Shielding:</b>	Shielded
<b>Type:</b>	

**IMPORTANT NOTE:** USB 3.2 Gen 1 terminology defines certain data speeds and specifications that a USB 3 cable adheres to. Many of our USB 3.2 Gen 1/Gen 2 cables have physical markings on the cable raw material that only state "USB 3". The cable assembly itself has met and certified to meet **USB 3.2 Gen1** specifications based on the product title description.

USB Type-C, is a 24-Pin fully reversible plug USB connection system that allows you to transfer data and charge devices at a super high speed, is also known as simply USB C and its tiny compact size, connects laptops like MacBook, Chromebook, Dell Venue to sync and charge mobile dives like Samsung Galaxy TabPro S, Galaxy S8, LG G6 and Many other that currently use USB Type C interface. The USB Type C function is to transfer Data, charge devices and deliver high quality audio and video at the highest speed available.

### Specifications:

- Super High Speed up to 5Gps
- twice faster then previous USB generations
- Sync and charge your USB Type-C equipped device simultaneously with this cable
- Power delivery up to 2A/65w charging power
- Audio/ Video Support Up to 4K and backwards compatible