

USB 3.2 Gen 2 Type-C Extension Cable

USB-C Male to USB-C Female, 0.5 m (1.5 ft.), SuperSpeed+ USB, 10 Gbps, 100 W / 5 A, 4K@60Hz, Black

SKU: 355230 | EAN-13: 0766623355230 | UPC: 766623355230

The Manhattan SuperSpeed+ USB-C Extension Cable achieves better access to a Type-C port or connection. This extension cable can be used to extend the distance of a Type-C cable, create easier access to a Type-C port, or prevent port wear and tear. Ideal for use with any USB Type-C plug-and-play device, the Manhattan SuperSpeed+ USB-C Extension Cable supports fast, reliable data transfer rates up to 10 Gbps on Windows and Mac systems and current up to 5 amps (100 W). Nickel-plated contacts, shielding and fully molded boots with strain relief provide dependable connections, maximum conductivity and minimal data loss with reduced EMI interference.

Features:

- Extends port access for easier device management or adds length to a shorter cable
- USB-C male to USB-C female
- Connects and extends a USB 3.2 Gen 2 Type-C device cable to a Gen 2 Type-C port
- Supports speeds of up to 10 Gbps
- Supports current of up to 5 A (100 W)
- USB-C compliance with DisplayPort 1.2 Alternate Mode (DP Alt Mode) for resolutions up to 4K@60Hz on supported devices and displays
- SuperSpeed+ USB for ultra-fast data transfer rates with zero data degradation
- Lifetime Warranty

Specifications:

Standards and Certifications
• UL 2725
• USB 3.2 Gen 2

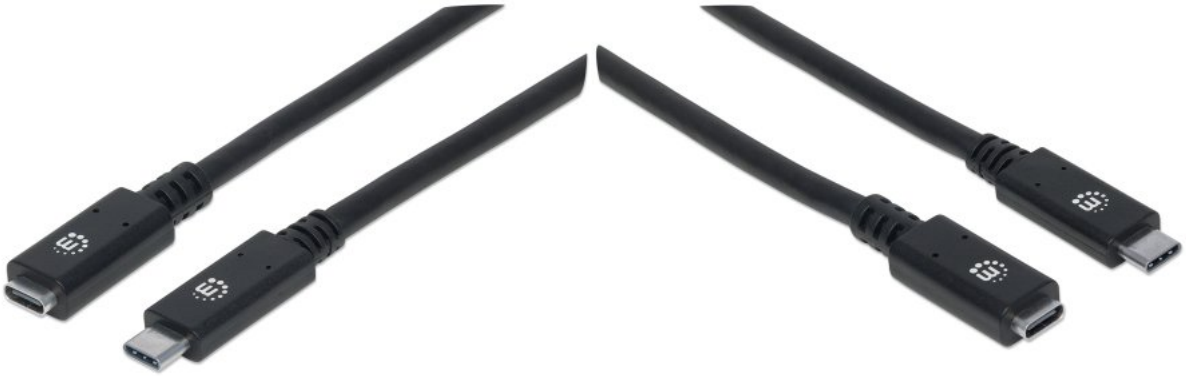
Connectors
• USB-C male
• USB-C female
• Nickel plated
• Molded PVC boot

Cable
• Shielded
• Withstanding voltage: 300 VDC 10 ms
• Insulation resistance: 10 MOhm min.
• Contact resistance: 2 Ohm max.
• Thermal plastic casing
• Outer diameter (OD): 5.8 mm (0.23 in.)

Package Contents
• SuperSpeed+ USB-C Extension Cable

Compatibility note: To take full advantage of this cable's capabilities, the connected devices and the connection cable must support the relevant standards: USB 3.2 Gen 2 for data transfer, USB Power Delivery (PD) for charging, and DP Alt Mode 1.2 for 4K@60Hz video. Actual performance depends on the complete connection.

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