

USB 3.1 USB C 90 Degree Cable Male to Female



Description:

Engineered for minimal signal loss, this short cable connects two USB Type C cables through a panel. It lets you establish connectivity from a source in a secure location.

Our USB C 90 degree cable is capable of a transfer rate as high as 10Gbps and connects effortlessly to any USB device.

The 90-degree angled connector aids in accessible port usage and mitigates strain at the connection point to prevent potential damage to your devices' USB cables and ports.

And its foil and braid shielding offer full protection against EMI/RFI interference, and the twisted pair structure reduces crosstalk, ensuring a high-speed, error-free data transfer.

Item no. FSP2002

Specification:

- Connector 1: USB 3.1 Type C male angle
- Connector 2: USB 3.1 Type C female with screw locking
- Gold plated contact, Nickel plated shell
- Nut and Screw type: #4-40 nickel plated
- Hole Pitch: 25 ± 0.5 mm
- Cable Conductor: Tinned Copper
- Wire Gauge: 32AWG
- Outer Diameter: 4.6mm
- Shielding: Aluminum foil, Braiding
- Housing: Injection molding
- Jacket: PVC
- Left, Up angle types available
- Support up to a 4K@60Hz resolution
- Ultra-Fast Data Transfer/Sync (up to 10Gbps), also support USB quick charging up to 100W
- Compliance: RoHS, REACH



Order Information:

U: Up Angle, L: Left Angle

- FSP2002U: 0.3m, 32AWG, OD4.6mm, Up Angle
- FSP2002L: 0.3m, 32AWG, OD4.6mm, Left Angle