

MPN: MC-USB3.2CA200P

Premium Optic Fiber USB-C 3.2 Gen 2 - USB 3.0 Type A Cable, 20m

This active optical USB-C to USB A 3.2 Gen 2 cable is the perfect choice when you need to extend the USB connection on longer connections. It is ideal for a wide variety of USB devices, from printers, scanners, meeting cameras and other USB 3.0 devices. Through this AOC USB Cable has a data transfer rate up to 10 Gbit/s (USB3.2 Gen2).

- Support Gen 2, 10Gbps
- Downward compatible with USB 2.0 & 1.1
- Supply devices with power 5V/800mA
- Cable OD: 4.5mm
- Supports all major operating systems including Windows, Mac OS, and Linux
- USB 3.1 and USB 3.1 Gen 2 have been renamed to USB 3.2 Gen 2, with transfer rates reaching up to 10 Gbps.



Specifications

| | | |
|-----------------------------------|-----------------------------------|---------------------------|
| Features | Cable jacket material | Polyvinyl chloride (PVC) |
| | Cable length | 20 m |
| | Connector 1 | USB A |
| | Connector 1 form factor | Straight |
| | Connector 1 gender | Male |
| | Connector 2 | USB C |
| | Connector 2 form factor | Straight |
| | Connector 2 gender | Male |
| | Connector contacts plating | Gold |
| | Maximum data transfer rate | 10000 Mbit/s |
| | Plug and Play | Yes |
| | Product colour | Black |
| | RoHS compliance | Yes |
| | USB version | USB 3.2 Gen 2 (3.1 Gen 2) |
| | Package dimensions | Depth (package,cm) |
| Gross Weight (Package, kg) | | 1.4 kg |
| Height (package,cm) | | 15 cm |
| Width (package,cm) | | 48 cm |
| Packaging data | Package gross weight | 748 g |
| | Quantity per pack | 1 pc(s) |
| Product dimensions | Net Weight (Product, kg) | 1.2 kg |
| Vendor information | Brand Name | MicroConnect |
| | Warranty | 25 Year(s) |
| Weight & dimensions | Cable diameter | 4.5 mm |

Other products in this series

| Cable length | |
|--------------|-----------------|
| 5.0 | MC-USB3.2CA5OP |
| 10.0 | MC-USB3.2CA10OP |
| 15.0 | MC-USB3.2CA15OP |
| 20.0 | MC-USB3.2CA20OP |
| 25.0 | MC-USB3.2CA25OP |
| 30.0 | MC-USB3.2CA30OP |

Other images

