

MPN: USB3.0AAF20AOP

Premium Optic Fiber USB 3.2 Gen 1 A Extension Cable, 20m

Premium is a series of high-quality products within the MicroConnect brand, designed with premium materials, reliable performance, and a sharp modern design for professional connectivity solutions.

See the full Premium Assortment at the following link: <https://www.eetgroup.com/inspiration/microconnect-premium>

This active optical USB 3.2 Gen 1 cable is the perfect choice when you need to extend the USB connection on longer connections (e.g. between printers, scanners, hard-drives and other USB devices). Through this AOC USB Cable has a data transfer rate up to 5 Gbit/s (USB3.2 Gen1). Not backwards compatible with USB 1.0 and 2.0

- Extends USB 3.2 Gen 1 super speed devices up to 100 m
- Supports all USB 3.2 Gen 1 device types: control, interrupt, bulk and isochronous at up to 5 Gbit/s
- Operates with USB 3.2 Gen 1 super speed host controllers
- Supports all major operating systems including Windows, Mac OS, and Linux
- Number of devices can be increased using additional hubs
- Power adapter at host is not required
- Remote unit require standard power to USB 3.2 Gen 1 AOC port
- Ideal for a wire variety of USB devices, from printer, scanners, hard drives, and audio devices, to touch screens, web cams, and game controllers
- Not backwards compatible with USB 1.0 and 2.0



Specifications

Features	Cable jacket material	Polyvinyl chloride (PVC)
	Cable length	20 m
	Cable type	Fiber
	Connector 1	USB A
	Connector 1 form factor	Straight
	Connector 1 gender	Male
	Connector 2	USB A
	Connector 2 form factor	Straight
	Connector 2 gender	Female
	Connector contacts plating	Gold
	Maximum data transfer rate	5000 Mbit/s
	Plug and Play	Yes
	Product colour	Black
	RoHS compliance	Yes
	USB version	USB 3.2 Gen 1 (3.1 Gen 1)
Packaging data	Quantity per pack	1 pc(s)

Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)
Weight & dimensions	Cable diameter	4 mm

Other products in this series

Cable length	
5	MC-USB3.0AAF5AOP
10	MC-USB3.0AAF10AOP
15	MC-USB3.0AAF15AOP
20	MC-USB3.0AAF20AOP
25	MC-USB3.0AAF25AOP
30	MC-USB3.0AAF30AOP
100	MC-USB3.0AAF100AOP

