

MPN: USB3.1CA5AMP

USB 3.2 Gen 1 A to USB-C 3.2 Gen 1 Cable - 5m Cable, 5 Gbit/s

This USB-C to USB-A 10m Active Cable connects your computer, tablet, notebook, MacBook, Chromebook, smartphone or other compatible USB-C device to a USB-A keyboard, printer, portable hard drive, patch panel or other peripheral.

Built-In Signal Booster for Peak Performance

Just connect the active cable's USB-C plug to your computer's USB port and the USB-A male connector to a USB device cable to extend your total connection. The bus-powered signal booster ensures USB 3.1 Gen 1 data transfer speeds up to 5 Gbps with no signal loss. The cable is backward compatible with previous USB generations, so you can use it with legacy equipment.

- Power: 5V/1.5A - 7.5W
- SuperSpeed data transmission 5 Gbps
- Backwards compatibility to USB2.0 and 1.1
- Active Repeater cable, NONE bi-directional
- Signal Goes from USB A to USB-C
- USB 3.0 and USB 3.1 Gen 1 are now identified as USB 3.2 Gen 1, offering data transfer speeds of up to 5 Gbps.



Specifications

Features

Cable colour	Black
Cable jacket material	Polyvinyl chloride (PVC)
Cable length	5 m
Cable shielding	Aluminium mylar foil
Conductor material	Copper
Connector 1	USB C
Connector 1 form factor	Straight
Connector 1 gender	Male
Connector 2	USB A
Connector 2 form factor	Straight
Connector 2 gender	Male
Connector contacts plating	Nickel
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)

Package dimensions

Depth (package,cm)	15.8 cm
Gross Weight (Package, kg)	0.26 kg
Height (package,cm)	3.1 cm
Width (package,cm)	27.8 cm

Product dimensions	Net Weight (Product, kg)	0.23 kg
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)

Other products in this series

Cable length	Black	Silver	White
0.15	USB3.1CA0015		
0.2			USB3.1CA02W
0.5	USB3.1CA05	USB3.1CA05S	USB3.1CA05W
1.0	USB3.1CA1	USB3.1CA1S	USB3.1CA1W
2.0	USB3.1CA2	USB3.1CA2S	USB3.1CA2W
3.0	USB3.1CA3		
5.0	USB3.1CA5AMP		
10.0	USB3.1CA10AMP		

Other images

