



**Product Brief** 

August 26, 2021

## USB 2.0 (480Mbps) Type A - Type A Active Copper Cable CMP Plenum Rated Jacket

US Patent No. 8,948,197

True Xero™ Active cabling technology uses active high-speed chips to extend the signal. The result is improved speed and bandwidth transmission distances with a thinner cable that is flexible and lightweight. The USB 2.0 A-A extension cables are designed for PC USB to peripheral devices that deliver superior performance while providing a reliable plug-and-play user experience.

## **Features**

USB 2.0 and full bandwidth of 480 Mbps

Pre-assembled cable lengths available, up to 40m (132 ft.)

No mid-cable active repeaters, tight bend radius

For data transfers only, no charging or powering of devices

Easy plug-and-play USB extension

Thin, robust and flexible cable design





**Applications** 

Computers

Monitors

Hubs

AR/VR

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