

## USB 3.2 (10Gbps) Type A – Type C Hybrid AOC CMP Plenum Rated Jacket

US Patent No. 8,948,197

True Xero™ hybrid AOC cabling technology uses copper wires and optical fibers to join the electrical connectors on each end of the cable. The result is improved speed and bandwidth transmission distances with a thinner cable that is flexible and lightweight. True Xero™ USB 3.2 Gen 2 A-C AOC cables are designed for newer peripheral devices using the small Type-C connector. It delivers superior performance while providing a reliable plug-and-play user experience.

### Features

High Speed Fiber Optics

Type A Male to Type C Male

USB 3.2 Gen 2 Full Bandwidth 10Gbps

Lengths up to 50m (165 ft.)

EMI/RFI Resistant

No Power Delivery over 5m (16.5 ft.)

5V/1A Power Delivery under 5m(16.5 ft.)

USB2.0 HS Mode Compatible



### Applications

Computers

Tablets

Video Conferencing Systems

VR Devices

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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