



InLine USB 3.2 Gen.2 AOC cable, USB-C male/male, black, 5m



Model: 35795A

Manufacturer: INLINE

EAN: 4043718311231

Product Code: 1456607

R3,307

Powerful USB-C fibre optic hybrid cable:reliably transmits data, audio and 4K video – ideal for demanding AV installations with a fixed signal structure.

DisplayPort Alt Mode & DSC 1.2 support:For brilliant picture quality up to 3840x2160 @144Hz (with DSC), even over longer distances – typically 4K@60Hz without DSC.

Fixed signal routing for video & bidirectional data & transmission:Unidirectional video & transmission and bidirectional data communication – ideal for conference, studio and test environments with clear architecture.

Lossless transmission thanks to AOC technology:No additional repeater required – stable connection even over longer distances.

Compatible with HDR10, HDCP 2.2, 3D & EDID:Future-proof solution for modern media technology installations and professional AV systems.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

The InLine® USB 3.2 Gen.2 AOC cable is an active optical connection cable for high-performance AV, data and charging technology with USB-C interface. The fibre optic/copper hybrid technology enables lossless transmission of data, image and sound signals without any external power supply.

The support of DisplayPort Alt Mode, DSC 1.2 as well as HDR10, HDCP 1.4/2. 2, 3D and EDID makes this cable the ideal solution for professional applications in conference rooms, studios, presentation systems or digital control systems.

The cable delivers stable 10Gb/s data transmission, up to 4K at 144Hz (with DSC) and full 60W power supply via USB-PD. The unidirectional video transmission and bidirectional data function enable a clear signal architecture for IT and AV professionals.

USB version: USB 3.2 Gen.2

Plug type: 2x USB-C plug

Data rate: up to 10Gb/s

Signal direction: video unidirectional / data bidirectional

Video resolution: up to 3840x2160 @144Hz (DP 1.4 with DSC)

Supports: DisplayPort Alt Mode, DSC 1.2, HDR10, HDCP 1.4/2.2, 3D, EDID

Cable construction: Fibre optic/copper hybrid (AOC)

Power: USB-PD up to 20V/3A (60 W)

Compatibility: Backward compatible to USB 2.0

Colour: Black