DISPLAYPORT AOC 40Gbps DisplayPort Cable

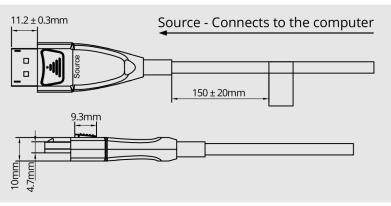
The AOCDP2 range of Active Optical DisplayPort 2.0 cables transmit uncompressed audio and video signals up to 20m distance. They can support up to 40Gbps bandwidth while providing simple plug and play usability. The cables contain both fibre optic and coppers cores, are lightweight, flexible and have an ultra-small bend radius.

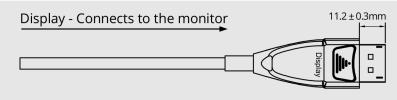
With its advanced optical engine, the DisplayPort hybrid cable provides full DisplayPort signal integrity and supports transparent EDID, HDCP and DPCP as well as zero frame delay, no latency and no compression.

Specification

- Transmission modes: Digital audio and video signals
- Standard: DisplayPort 2.0
- Bandwidth: 40Gbps (UHBR10)
- Resolution: Up to 8K @ 60Hz 4K @ 144Hz
- Supports EDID
- Supports CEC
- Metal connectors
- Supported audio: Up to 8 channels with 16 or 24 bits linear PCM 32 to 192 kHz sampling Rates









CODE	DESCRIPTION
AOCDP2-110	10m 40Gbps DisplayPort Cable - AOC
AOCDP2-115	15m 40Gbps DisplayPort Cable - AOC
AOCDP2-120	20m 40Gbps DisplayPort Cable - AOC

DisplayPort / Active Cables