

Active Optical (AOC) High speed HDMI cable with Ethernet "AOC Premium Series", 20 m

CCBP-HDMI-AOC-20M-02



- HDMI Active Optical Cable (AOC) uses fiber optic technology to transport the digital HDMI signal. This means that the signal can be carried much further than with a traditional copper cable (up to 100 m), and reduces the risk of EMI/RFI interference. HDMI AOC cables also have dedicated copper power wires inside, so no external power supply is required.
- HDMI AOC cable uses fiber optic technology reduces the risk of EMI/RFI in high interference environments
- Durable extra thin premium quality braided cable with stylish metal connectors
- Smaller cable diameter compared to traditional copper HDMI cables
- Supports 4K UHD resolutions at 60Hz

Features

- Premium High Speed HDMI AOC cable with Ethernet
- Supports HDMI 2.0 4K UHD resolutions at 60 Hz
- Fiber optic cable is highly resistant to EMI and RFI interference
- Premium metal connectors
- Gold plated connectors for perfect image quality
- Compatible with all devices that support HDMI

Packaging

Q'ty in crtn, pcs	20
Crtn volume, CUM	0.026
Crtn weight, kgs	12.76
Individual package size LxWxH:	200x245x50 mm
Carton size LxWxH:	420x225x280 mm
Country of origin	CN
Barcode	8716309124416
Customs code	8544429090

Certificates



Specifications

Type: AOC, High-speed HDMI with Ethernet
Supported HDMI versions: HDMI 2.0 (and all previous versions)

Connector 1: HDMI Type-A male, straight, gold plated
Connector 2: HDMI Type-A male, straight, gold plated
Conductor material: fiber optical + CU
Maximum bandwidth: 18 Gbps
Maximum supported resolution: 4K @ 60Hz
Supported features: CEC, HEC, HARC, HDR, EDID, 3D
21:9 cinema aspect ratio: supported
YCbCr 4:2:2/4:4:4/4:2:0: supported
Deep Color: supported (up to 16-bits per channel)
Audio support: PCM, DTS-HD Master, and Dolby Digital True HD
Surround Sound compatible
Audio channel support: 32 channels
HDCP support: version 1.4 / 2.2
Jacket braiding: n.a.
Jacket outer diameter: 9,5 mm
Connector style: metal
Length: 20 m