

# Active Optical (AOC) High speed HDMI cable with Ethernet "AOC Premium Series", 80 m

CCBP-HDMI-AOC-80M-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              | 5              |
| Crtn volume, CUM               | 0.061          |
| Crtn weight, kgs               | 12.44          |
| Individual package size LxWxH: | 260x260x70 mm  |
| Carton size LxWxH:             | 555x285x385 mm |
| Country of origin              | CN             |
| Barcode                        | 8716309124508  |
| Customs code                   | 8544429090     |

## Specifications

Type: High-speed AOC  
HDMI version support: HDMI 2.0 (and all previous versions)

Bandwidth: 18 Gbps  
Supported resolutions: all resolutions up to UHD 4K (60Hz)

Supports the 21:9 cinema aspect ratio  
Supports Deep Color, up to 16-bits per channel  
Supported features: CEC, HEC, HARC, HDR, Dolby Vision/Dolby ATMOS  
HDCP: version 1.4 / 2.2  
Connectors: 2 x Type-A male, gold plated  
Conductor material: fiber optic

## Certificates

