

HDMI ACTIVE OPTICAL CABLES

Calibre Fibre Optic High Durability HDMI 2.1 cables 10m – 200m



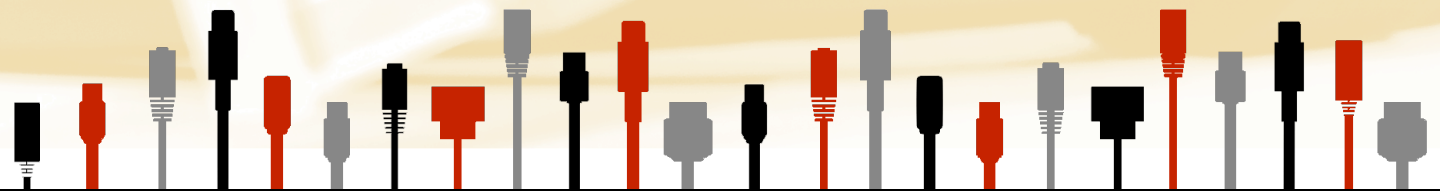
Our HDMI 2.1 Active Optical Cables (AOC) use fibre optic cable to carry the HDMI signal. This means that the signal can be carried much further than a traditional copper cable, maintaining full integrity and reducing the risk of Electro Magnetic and Radio Frequency Interference (EMI/RFI).

Fibre Optic HDMI cables are point to point with no need for signal converters so no latency introduction.

Calibre HDMI v2.1 Active Optical Cables utilise a new polymer fibre which offers high flexibility and durability, making them an ideal choice for AV installations and live events.

Features:

- Extends HDMI v2.1 up to 200m
- Supports resolutions up to 8k (4320p) @ 60Hz
- Compliant with HDMI v2.1/2.0/v1.4
- Supports 4k format @ 120Hz & 1080p @ 240Hz
- Supports HDCP2.2, EDID, CEC, DDC, eARC
- Supports full uncompressed 4:4:4
- Supports HDMI Ethernet & Dynamic HDR
- Plug & Play, no driver required
- Highly resistant to EMI and RFI
- Data Rate: 48 Gbps
- No external power supply needed
- Zinc Alloy Head, 24K Gold connections
- Extremely durable, suitable for live events
- Low bend radius (20mm), ideal for installation
- CE/RoHS/REACH/CPR (BS EN 50575) compliant



Calibre Cables
for quality connections

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