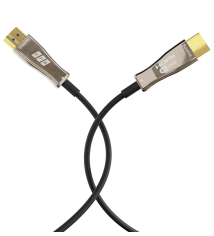
# DATASHEET












## General data

**AOC Fiber Optic HDMI Cable 4K@60Hz – Built for Professional Use**

Our AOC (Active Optical Cable) HDMI cable is engineered for demanding professional applications in AV installations, digital signage, conference systems, and high-end home theaters. Using advanced fiber optic technology, this active HDMI 2.0 cable delivers uncompressed 4K@60Hz video over distances of 10 to 50 meters – without signal loss or interference.

**Key Features:**

- **Lengths available:** 10m, 20m, 30m, 50m
- **Resolution:** 4K at 60Hz, supports up to 18 Gbps bandwidth
- **Standard:** HDMI 2.0 compliant and backward compatible
- **Technology:** Active cable with integrated signal conversion chip
- **Connectors:** HDMI plugs with zinc alloy shell and gold-plated contacts
- **Marking:** Laser-labeled “Source” & “Display” for correct connection

**This datasheet was created automatically on 31-10-2026 . Technical changes reserved.**

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- **Color:** Black jacket, laser-marked 4K logo on connector

- **Outer Jacket:** Durable, flame-retardant PVC

**Eco-Friendly Packaging:**
Packed in sturdy cardboard – 100% plastic-free, recyclable, and ready-to-ship without extra packaging. Designed for streamlined logistics and reduced environmental impact.

**Optimized for professional projects:**
This cable meets the expectations of AV resellers, system integrators, rental companies, and IT service providers looking for reliable long-distance 4K HDMI transmission.

## Tekniske egenskaber

## Available variants

| ArtNr. | Bezeichnung | Colour | Length |
|---|---|---|---|
| HDMI-20-00007 | | black | 10 m |
| HDMI-20-00008 | | black | 20 m |
| HDMI-20-00009 | | black | 30 m |
| HDMI-20-00010 | | black | 50 m |

**Note on Intended Use**

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.



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