

Premium HDMI 2.1 AOC Cable

8K Ultra HD | 48Gbps | 15Meters



INCHD15A

Ultra High-Speed HDMI 2.1 AOC Cable | 15 Meters

Delivers unmatched performance for the latest generation of **8K and 4K displays**, **gaming consoles**, and **high-end AV gear**. Supports blazing-fast refresh rates, **dynamic HDR**, immersive audio, and future-ready features – all over long distances with **Active Optical Cable (AOC) technology**.

KEY FEATURES

4K at 144Hz / 120Hz

Ideal for gaming, content creation & high-frame-rate displays

Bandwidth

Ultra High Speed – 48Gbps

Fiber Optic Core

4-core transmission for lossless high-speed data

Length Options

Available in 10m / 15m / 20m (model specific)

Supports
Ultra HD 8K
(7680×4320 @ 60Hz)

ADVANCED VIDEO TECHNOLOGIES

Dynamic HDR for vibrant, real-life visuals



HDR



BT.2020
Wide Color Gamut



3D Visual
Effects

- **HDMI 2.1 compliant**
Supports HDCP 2.1 / 2.2 / 2.3
- QMS (Quick Media Switching)

GAMING READY

Perfect for ultra-responsive gameplay and smooth visuals



VRR

Variable Refresh Rate

QFT

Quick Frame Transport

ALLM

Auto Low Latency Mode



Hi-Fi Grade Sound
1536KHz Sampling

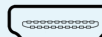
AUDIO ENHANCEMENTS

eARC

Enhanced Audio Return Channel

CEC

Consumer Electronics Control compatible



PLUG & PLAY | DURABLE | LIGHTWEIGHT | 15 METERS

8K UHD Performance

Supports ultra-high resolutions and refresh rates to deliver **stunning 8K and 4K visuals** with unmatched clarity, color accuracy, and fluidity – ideal for professional displays, gaming, and home theaters.

PERFECT FOR



Home Theater
Systems



Professional
AV Setups



High-End
Gaming Rigs



Large Venue &
Corporate Display
Environments

Compatible Devices: HDMI 2.1 TVs, PS5, Xbox Series X, 4K/8K Projectors, AV Receivers

SPECIFICATIONS

- **15 Meter Length**
- **48Gbps Bandwidth** – Ensures smooth transmission of uncompressed **8K & 4K signals**
- **Resolution Support:**
 - 7680 × 4320 @ 8K60Hz
 - 3840 × 2160 @ 4K144Hz / 4K120Hz
- **4-Core Fiber Optic Transmission** – Enables lossless, high-speed data transfer over long distances
- **Dynamic HDR, 3D Video Support, and BT.2020 Wide Color Gamut**
- **Fully HDMI 2.1 Compliant** – Supports HDCP 2.1/2.2/2.3