

Premium HDMI 2.1 AOC Cable

8K Ultra HD | 48Gbps | 20Meters



INCHD20A

Ultra High-Speed HDMI 2.1 AOC Cable | 20 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



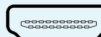
AUDIO ENHANCEMENTS

eARC

Enhanced Audio Return Channel

CEC

Consumer Electronics Control compatible



Hi-Fi Grade Sound

1536KHz Sampling

PLUG & PLAY | DURABLE | LIGHTWEIGHT | 20 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

- **20 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