MOWSIL

Durable connectivity

AOC HDMI 8K60Hz 2.1 Cable

10 Mtr

15 Mtr

20 Mtr

25 Mtr

30 Mtr

40 Mtr

50 Mtr

100 Mtr

120 Mtr

150 Mtr

MOWSIL
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SPECIFICATIONS

- Support 8K @ 60Hz , 4K @ 120Hz
- HDR (High Dynamic Range) support
- High quality low profile cast metal connectors with 24k gold plated terminatic
- Extremely low signal loss, Free from EMI/RFI
- High Frame Rate (600MHz)
- High Bandwidth (full 48 Gbps)
- Dynamic HDR 4:4:4 (10/12Bit)
- eARC(Enhanced Audio Return Channel) support
- CEC (Consumer Electronic Control) support
- 32 Channel Audio (Dolby Atmos and DTS:X) support
- Full High Definition 3D support
- HDCP2.2 compliant

48Gbps 8K@60Hz 4K@120Hz High-Speed HDMI 2.1 Cable:
Enjoy amazing home theater and gaming with our 8K 8K Fiber Optic HDMI 2.1 Cable (30ft/50ft). It supports super-fast 48Gbps speeds, ultra-clear 8K@60Hz, and smooth 4K@120Hz, delivering incredible detail and performance.

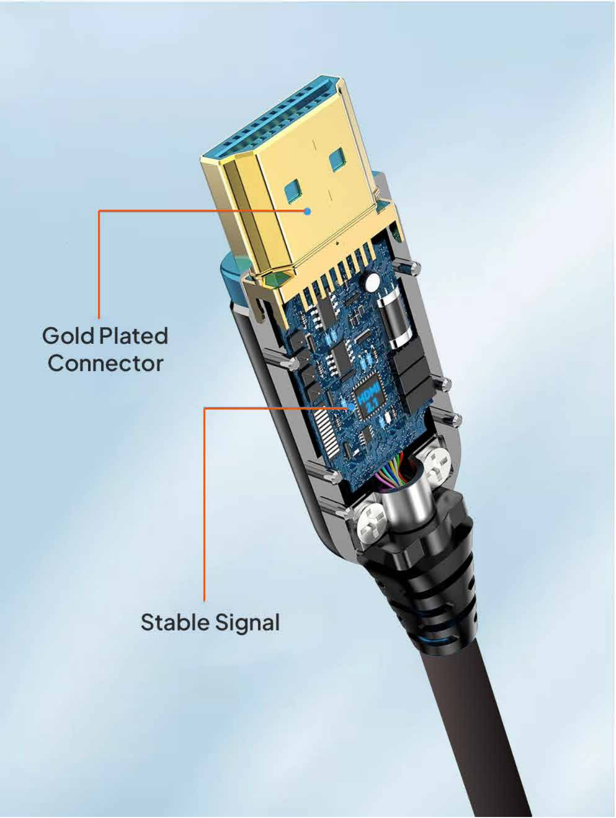
Perfect for Gamers:
Take your gaming to the next level with features like eARC for crystal-clear audio, VRR to stop screen tearing, and an extra-long 50ft cable for hassle-free connections. It's the ultimate HDMI cable for the latest tech and beyond.

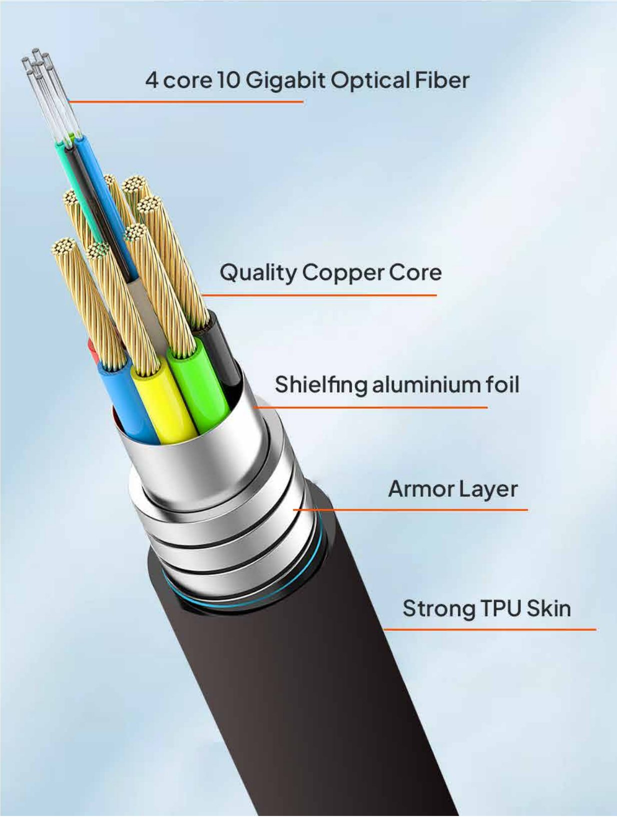
Works with Everything:
Easily connect to laptops, Blu-ray players, HDTVs, monitors, projectors, and top gaming consoles like Xbox Series X and Nvidia RTX 3080/3090. It's designed to work perfectly with all your devices and future setups.

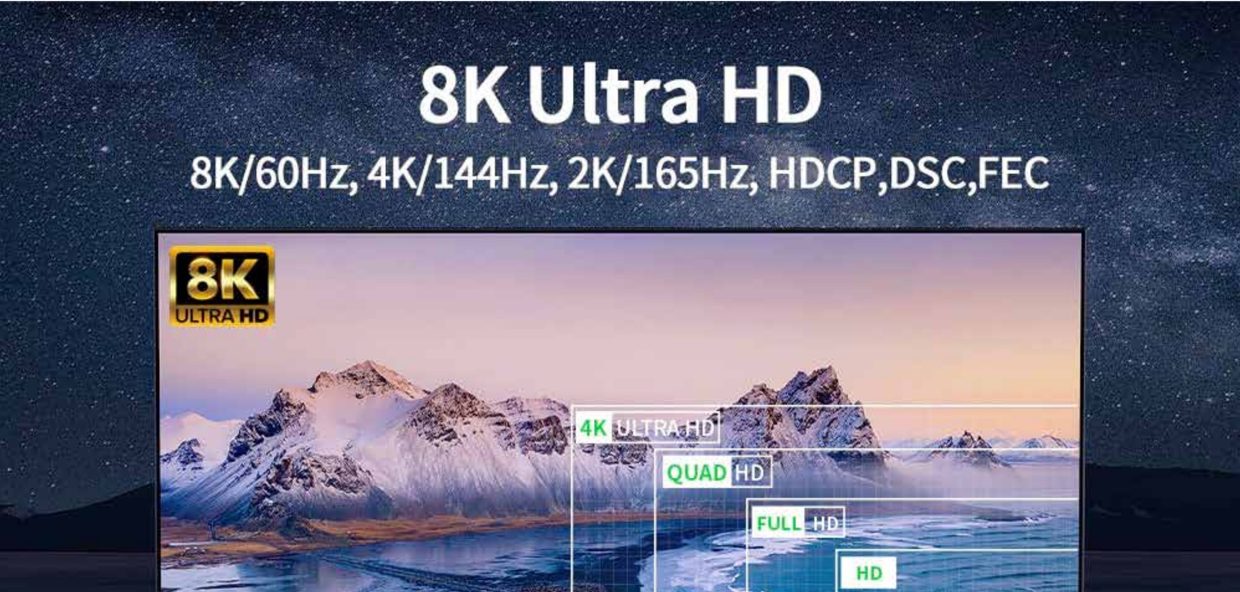
Incredible Sound Quality:
Experience breathtaking sound with support for DTS Master, DTS:X, Dolby Atmos, and eARC. Your movies and games will sound as amazing as they look.

Built to Last:
Made with advanced fiber optic technology, this slim and lightweight HDMI cable

is faster, more durable, and perfect for modern home setups. It’s a long-term solution for anyone who wants top-notch quality.


Gold Plated Connector
Stable Signal


4 core 10 Gigabit Optical Fiber
Quality Copper Core
Shielfing aluminium foil
Armor Layer
Strong TPU Skin


8K Ultra HD
8K/60Hz, 4K/144Hz, 2K/165Hz, HDCP,DSC,FEC
8K ULTRA HD
4K ULTRA HD
QUAD HD
FULL HD
HD

Multiple Modes

Mirror Mode

Extended Mode

Multi Screen Splicing Mode