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**Fiber HDMI Cable 2.0b 25-50M With Built-in Chipset
(Active Optical Cable, Support 4K@60Hz
4:4:4/HDR/18Gbps/3D/ARC/HDCP2.2)**



HDMI/25-50M

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Fiber Optic Transmission

Dedicated to providing high quality cable for your home entertainment and office audio and video, suitable for 4K TV / set-top box / PS4 game console / computer / notebook / Blu-ray player / amplifier.

**Optical fiber
transmission**

Big difference

**Committed to providing quality cable for
your home entertainment and office
audio and video**



Suitable for

**4K TV / set top box / PS4 game console / computer / notebook /
Blu-ray player / amplifier**

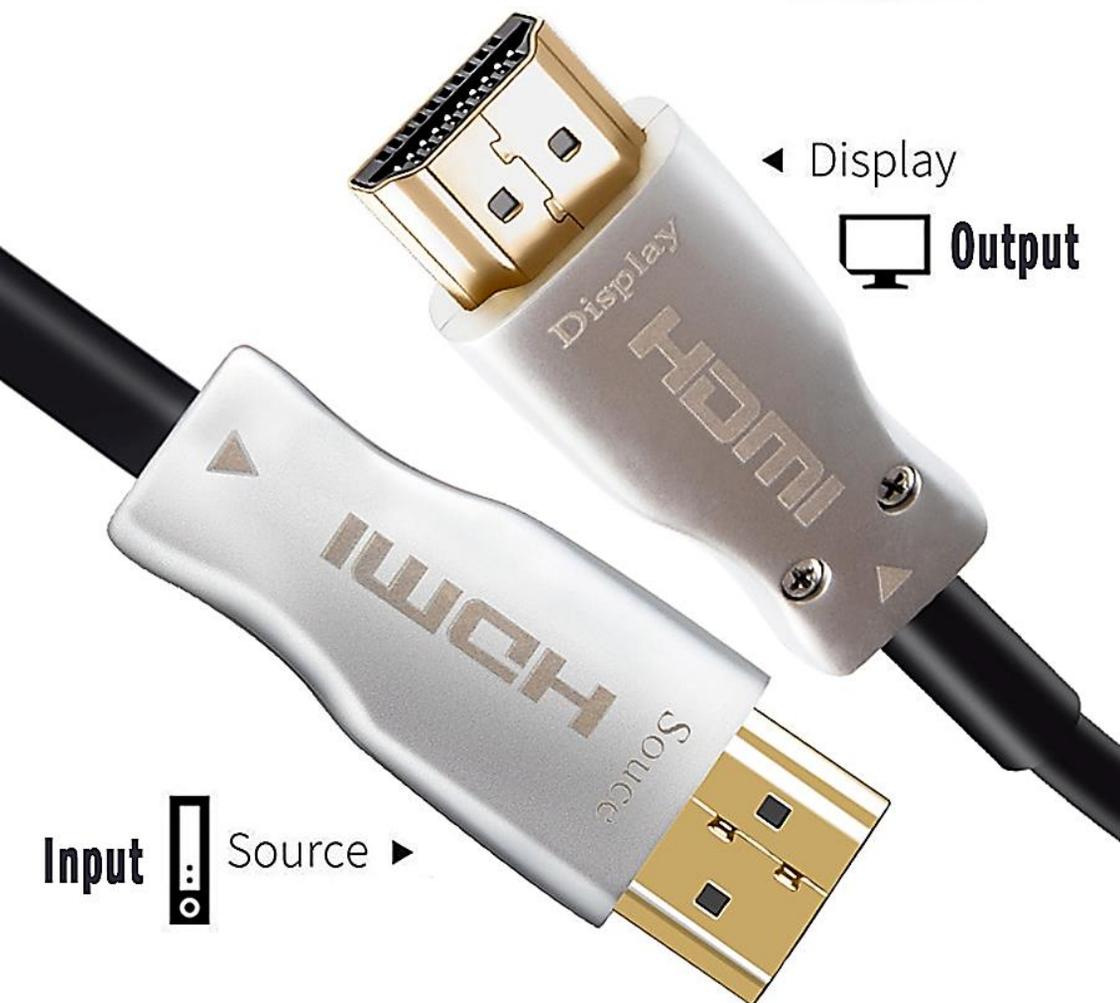
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Input/output identification

This product is one-way transmission, no external power supply, engineering wiring, please check the input/output terminal carefully, and then test it after construction, do not connect the reverse signal.

Output / access identification

This product is one-way transmission, no external power supply, engineering wiring, please carefully check the input / output end, after testing and then construction, do not connect the anti-signal.



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Support plug-and-play

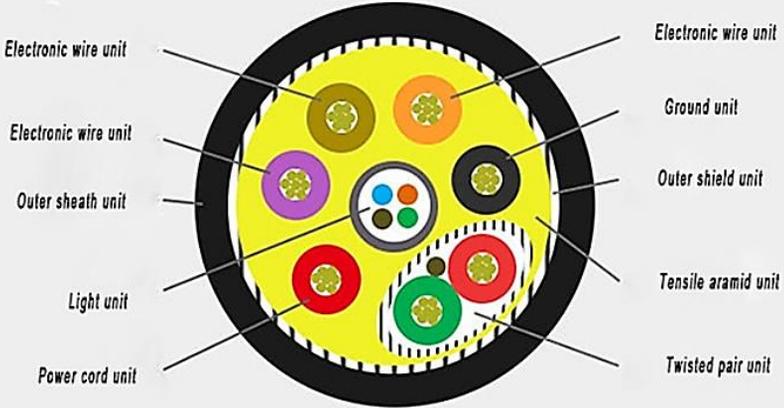
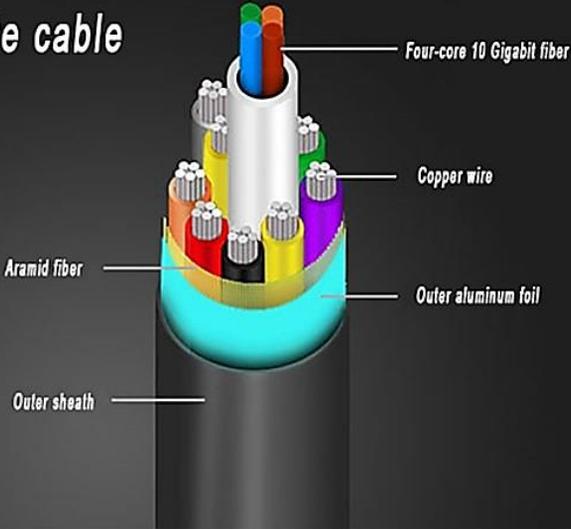
The cable adopts photoelectric composite structure, and the combination of OM3 10G optical fiber and oxygen-free copper conductor can achieve the effect of non-destructive transmission. The aramid fiber filling increases the tensile strength of the cable, and the black TPE outer protective cover is environmentally friendly and non-toxic. The touch is softer.

Fiber optic wire analysis

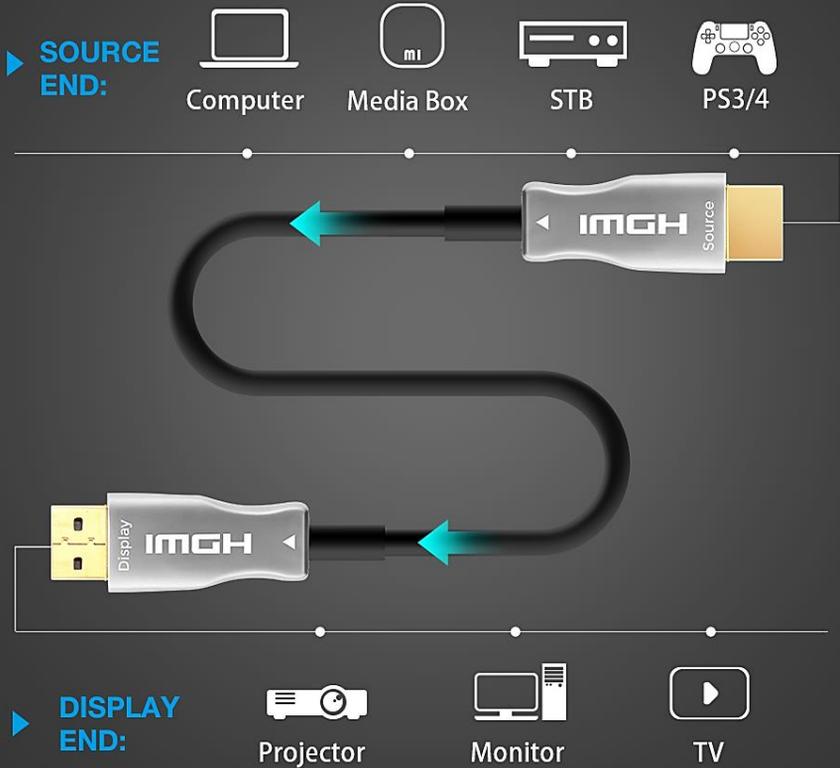
Photoelectric composite cable

Support plug and play

The cable adopts photoelectric composite structure, which combines OM3 10G optical fiber and oxygen-free copper conductor to achieve the effect of non-destructive transmission. The aramid fiber is filled to increase the tensile strength of the cable. The black TPE outer protective cover is environmentally friendly and resistant to fatigue and has a softer touch. The product does not require an external power supply and is plug and play.



Please Note:
Two ends of the Cable cannot be reversed



Optical fiber HDMI cable in extender comparison

HDMI fiber optic cable and HDMI extender comparison

HDMI fiber optic cable



HDMI fiber optic cable, one line solves the problem of home improvement engineering wiring

VS

HDMI extender



Low resolution

Space

Requires network cable

External power supply

Trouble with the process

Beautiful image, time-consuming and laborious

100% REAL HDMI 2.0 CABLE

4 x Clearer Than common 1080P HDMI Cable



4K

60/50HZ

21:9

W:H

HDCP 2.2

Content
Protection



Audio Return
Channel

18 ↔
Gbps

18Gbps
Bandwidth



Support 3D

4:4:4

YUV Format

HDR

High-Dynamic
Range

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4K@60HZ HD quality experience

HDMI fiber optic cable conforms to 2.0 specification, can reach 18G 4K@60HZ 4:4:4 transmission effect is backward compatible with 2K/1080P/1080i/720P/480P, support 3D video experience.

4K@60HZ ULTRA HD VISUAL EXPERIENCE

HDMI FIBER OPTIC CABLE CONFORMS TO 2.0 SPECIFICATION, UP TO 18G 4K@60HZ 4:4:4 TRANSMISSION EFFECT, BACKWARD COMPATIBLE WITH 2K/1080P/1080I/720P/480P, SUPPORTING 3D VIDEO EXPERIENCE

3D/IMAX

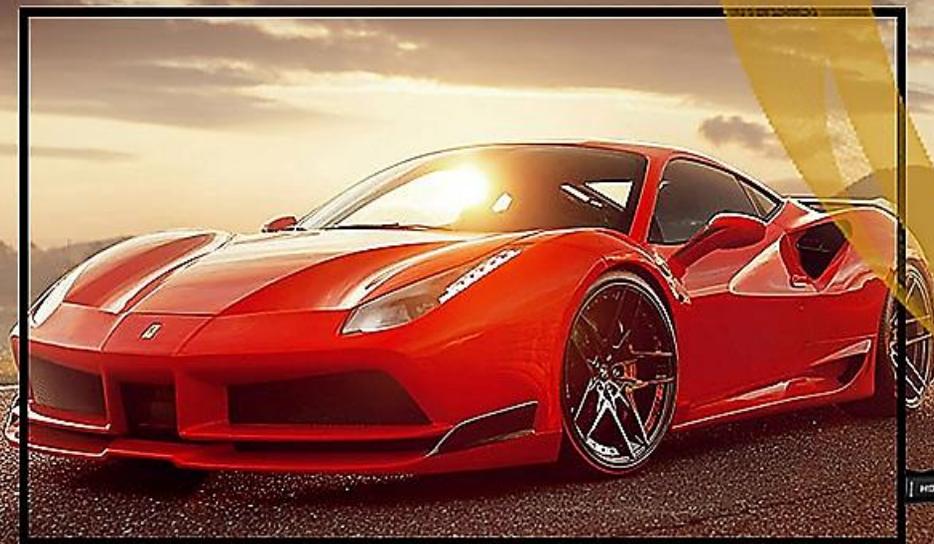
STEREOSCOPIC VISUAL EFFECT

4K

60 HZ

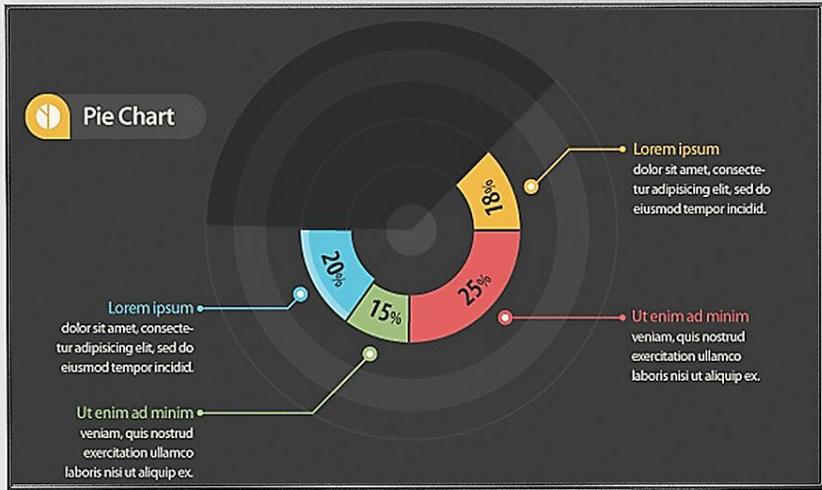
18Gbps

TOTAL BANDWIDTH



CONNECT COMPUTER TO PROJECTOR

Slim fiber HDMI cable make wiring inside wall easier



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HIGH-SPEED HDMI 2.0 ACTIVE OPTICAL CABLE

No Signal loss for long distance up to 66FT



Application scenario display



Luxury home / renovation



Engineering / outdoor display



video conference



Broadcast transmission



security monitor

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【Advanced Built-In Amplifier Chipset】 Our Built-in chipset makes a much better performance than common copper HDMI cables, Not just a cable, but an HDMI Repeater +HDMI Cable

【Real HDMI 2.0b and 4K@60HZ】 Lossless signal transmission distance up to 25-50 Meters for resolution 4K@60HZ 4:4:4 YUV format.Support HDCP2.2/HDR/18Gbps/ARC/CEC/EDID/3D/1080P/Dolby/Deep Color.Low power EMI interference to degrade the signal, provides the best picture and sound quality.

Features:

- 1.Low power consumption: 250mW(max).(Power Required)
- 2.Compatible with HDMI 2.0 standard.
- 3.Self-detecting function for EDID information
- 4.No loss of signal-delivering crystal clear digital images instantly.
- 5.Supports computer resolutions to 1080p and 4K(60Hz).

Note:

1. One-Direction Installation: This Fiber Optic HDMI Male to Male Cable with Source Interface (Transmitter unit) for connecting HDMI source; Display Interface (Receiver unit) for connecting your HDMI display device.
2. It draws power from HDMI port, so it needs a standard HDMI port of the source device, otherwise the cable can't work.