

HDMI 2.0V

Optical Fiber Cable (HDCP 2.2 & 2.1 Compliant)

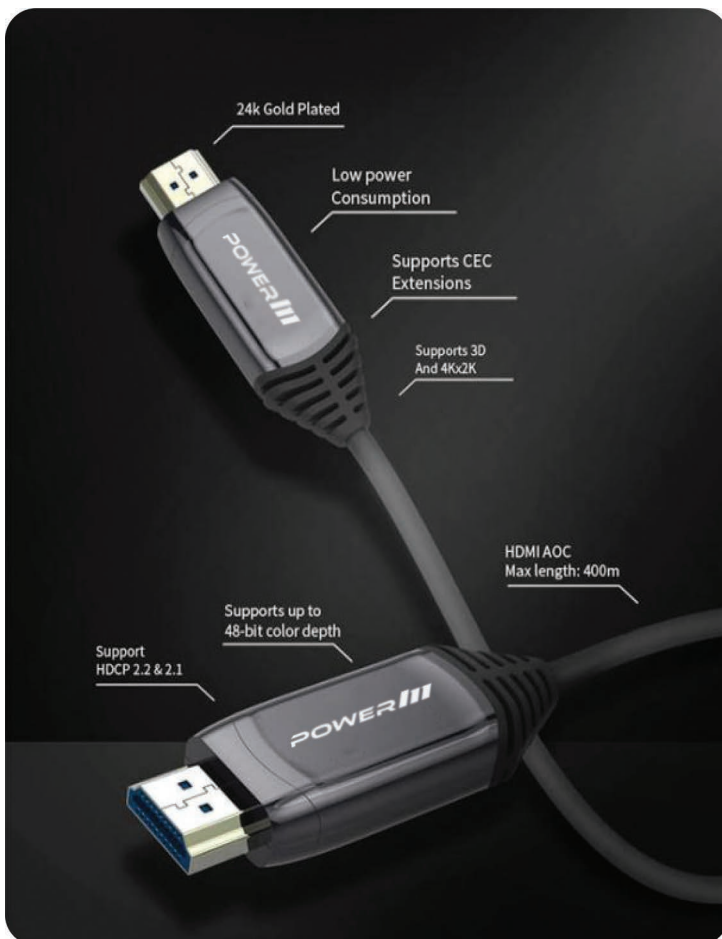
HDMI 2.0V Optical Fiber Cable

MAX. 400M | 18Gbps 4K@60Hz
HDCP 2.2 & 2.1 COMPLIANT



Parameter	Description
Name	Active Optical Cable / AOC HDMI cable
Version	HDMI AOC 2.0V(support 4K@60Hz 4:4:4)
Support	Up to 1536khz audio sample frequency
Connector Type	HDMI Type Male / DA to DA
Cable Diameter	OD:5.0MM

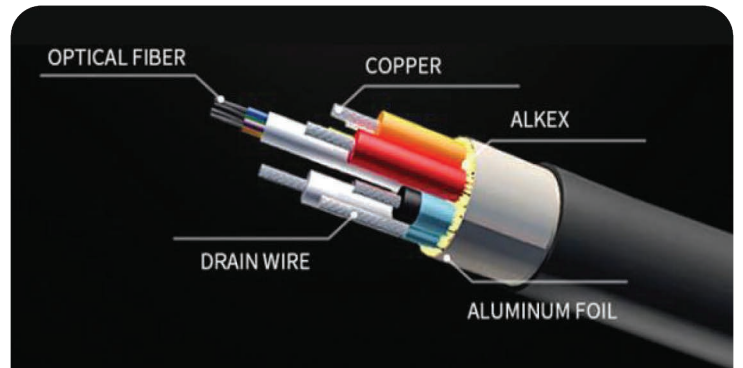
Parameter	Description
Bandwidth	18 Gbps
Power Consumption	≤ 250mw
HDCP Version	HDCP 2.2 & 2.1
Bending Test	5000+
Input Impedance	100Ω
Continouus Pull	HDCP 2.2 & 2.1
Operating Temperature	0°C to 50°C(32°F to 122°F)
Storage Temperature	-40°C to 70°C(-8°F to 158°F)



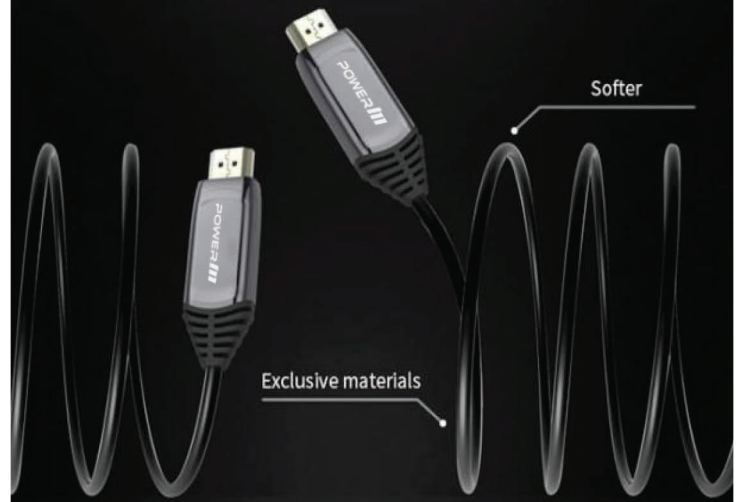


Up to 32 audio channels
for a multi-dimensional immersive audio

- Up to 1536kHz audio sample frequency •
for the highest audio fidelity



Active Optical Cable (AOC) is a cabling technology that accepts same electrical inputs as a traditional copper cable, but uses optical fiber between the connectors to extend HDMI signals with zero loss or latency.



The cable undergoes full 18Gbps testing and EMI testing, and each length is tested and certified for each model.