ULTRA HIGH SPEED HDMI 48GB FIBER OPTIC/HYBRID CABLE 8KX4K/4K@120HZ

Lengths Available:	17ft, 20ft, 27ft, 33ft, 49ft, 66ft, 82ft, 100ft, 130ft, 164ft, 200ft, 230ft, 265ft, 300ft, 330ft,
Colors Available:	
Part Numbers this model:	GC-HHFO-8K-17, GC-HHFO-8K-20, GC-HHFO-8K-27, GC-HHFO-8K-33, GC-HHFO-8K-49, **GC-HHFO-8K-66,** GC-HHFO-8K-82, GC-HHFO-8K-100, GC-HHFO-8K-130, GC-HHFO-8K-164, GC-HHFO-8K-200, GC-HHFO-8K-230, GC-HHFO-8K-265, GC-HHFO-8K-300, GC-HHFO-8K-330,

Sales Category:	HDMI Cables	**Wire Gauge (AWG):**	Not Specific / Not Applicable
Connector A:	HDMI Standard Type A Male	**Specification:**	
Connector B:	HDMI Standard Type A Male	**Number Ports:**	N/A
Export Tariff Code (HST):	8544700000	**Transfer Rate:**	
Feature / Style:		**Images Length/Size Shown:**	66 FT
# Positions:		**Shielding:**	
Convert From/To:		**Type:**	Round

Our HDMI AOC (Active Optical Hybrid Cable) is the most competitive long reach HDMI interconnection solution on the market supporting full **8K@60Hz** - as well as Dolby Atmos(TM) and HDR. This leading edge fiber hybrid HDMI Cables provides for a maximum Data Rate 48Gbps while light weight, flexible, making it easy to install in conduit. With our advanced optical engine embedded chipset, this HDMI Hybrid Cable provides full HDMI signal integrity, support up to 100m (328ft) maximum length. No external power required.

Advanced leading edge technology makes use of 4 glass fibers and 7 copper wires to provide the necessary power to the embedded micro-chips at the transmit (TX) and receiving (RX) end of the cable. All the advanced features you need for today and tomorrows 4K audio and video! HDMI 2.1 / HDCP 2.3 verified by Quantum Data, and authorized HDMI LLC testing facility. This is a UNI-DIRECTIONAL cable - it must be installed with the DISPLAY connector to the display, and the SOURCE connector to the source equipment to function properly. Suitable for 8K TVs at ANY refresh rate (such as 120Hz, 240Hz, etc).

Features and Specifications

- Compliant and certified with HDMI 2.1 standard
- HDCP 2.3 support at 8K@60Hz, HDCP 2.2 support at 4K@60Hz
- Support Ultra High Speed 48Gbps bandwidth, 8K@60Hz and 4K@120Hz (and downward compatible to all lower resolutions and refresh rates)
- Supports HDR, Dolby Atmos(TM)
- Support EDID, CEC, HDR, HEC, eARC
- Plug and play, no need any external power supply
- 24K gold plated connectors
- Slim cable OD: 4.6mm
- VW-1 Fire-Code Rated: Complies with fire safety codes and insurance requirements and is safe for use inside the walls of residential class buildings
- Flexible TPE jacket