HDMI 8K Version Cable

Overview

The MicroConnect Ultra High Speed HDMI with Ethernet cable, supports the latest HDMI features according to specification 2.1. This cable complies with the latest standard "Ultra High Speed with Ethernet" and can transmit a bandwidth of 48Gbps, which is enough for resolutions up to UltraHD-2 / 4320p / 8K. It is of course backwards compatible with all older HDMI specifications.
MicroConnect 2.1 HDMI cables is a safe investment in future-proof digital cabling and is perfectly suited for professional and B2b applications thanks to several EMI shielding's and full 48Gbps bandwidth.

Features

- Tested on TotalPhase advance cable tester 2 before shipment
- Support up to 8K with 60Hz
- Gold plated connectors
- Trible shielded to reduce EMI
- Audio Return Channel (ARC)
- Ethernet Channel (HEAC)
- HDMI 2.1 Version
- Conductor: high purity cobber
- Approvals: RoHs 2.0, Reach, CE



Technical Specification

Model	*MC-HDM1919xxxV2.1*	**Test**	*Tested by TOTALPHASE Advanced Cable Tester 2 for HDMI2.1 48G.* *Support 7680*4320 30Hz 4:4:4 Support 7680*4320 60Hz DSC* *Tested by Nvidia GTX3080 ,TV 4096*2160 120HZ 4:4:4 or RGB 4:4:4 12bit pass.*
Length	*0,5m, 1m, 1,5m, 2m, 3m, 4m, 5m*		
Shielding	*Triple shielded*		
Dielectric strength	*200V AC/Sec, 1mA*	**Warranty**	*30 Years*
Common applications	*For signal between computer / notebook and monitor.* *Home Cinema* *AV installations*	**Version**	*HDMI 2.1*
		Testing	*Tested before shipment*
Colors	*Black*	**Packing**	*MicroConnect Polybag*
		Certifications	*CE/Reach/RoHs*
		Installation and use	*Plug and Play* *Indoor*