

MPN: MC-HDM19191V2.0WH

HDMI Cable 4K, 1m

Ultra High-Speed 4K@60Hz 18Gbit HDMI 2.0 Cable with Dynamic HDR and Audio Return Channel (ARC). Supports resolutions up to 4K and refresh rates up to 60Hz.

- HDMI 2.0 4K60Hz
- 18Gbps
- Support YUV sampling: 4:4:4
- HDCP 2.2
- Great Performance



Specifications

Features	3D	Yes
	Audio Return Channel (ARC)	Yes
	AWG wire size	30
	Bandwidth	60 MHz
	Cable jacket material	Polyvinyl chloride (PVC)
	Cable length	1 m
	Cable material	Copper
	Colour depth	16 bit
	Connector 1	HDMI Type A (Standard)
	Connector 1 form factor	Straight
	Connector 1 gender	Male
	Connector 2	HDMI Type A (Standard)
	Connector 2 form factor	Straight
	Connector 2 gender	Male
	Connector contacts plating	Gold
	Data transfer rate	18 Gbit/s
	Dolby technologies	Dolby TrueHD
	HDCP	Yes
	HDCP version	2.2
	HDMI Ethernet channel	Yes
	HDMI version	2.0
	High Dynamic Range (HDR) supported	Yes
	High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10)
	High Dynamic Range 10 (HDR10)	Yes
	Magnetically shielded	Yes
	Maximum refresh rate	60 Hz
	Maximum resolution	4096 x 2160 pixels

Features	Plug and Play	Yes
	Product colour	White
	Pull-off force	1 kg
	Pull-resistant connector(s)	No
	Quantity per pack	1 pc(s)
	RGB support	4:4:4
	RoHS compliance	Yes
	Supported graphics resolutions	4096 x 2160
	Supported video modes	2160p
Operational conditions	Operating temperature (T-T)	-20 - 60 °C
Other features	Cable colour	White
	Quantity	1
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)
Weight & dimensions	Cable diameter	6 mm

Other products in this series

Cable length	Black	White
0.5	MC-HDM19190.5V2.0	MC-HDM19190.5V2.0 WH
1	MC-HDM19191V2.0-CC S	MC-HDM19191V2.0WH
1.5	MC-HDM19191.5V2.0	MC-HDM19191.5V2.0W H
1.8	MC-HDM19191.8V2.0	
2	MC-HDM19192V2.0-CC S	MC-HDM19192V2.0W H
3	MC-HDM19193V2.0-CC S	MC-HDM19193V2.0W H
4	MC-HDM19194V2.0	
5	MC-HDM19195V2.0-CC S	MC-HDM19195V2.0W H
7.5	MC-HDM19197.5V2.0-C CS	MC-HDM19197.5V2.0W H
10	MC-HDM191910V2.0-C CS	MC-HDM191910V2.0W H
15	MC-HDM191915V2.0	
20	MC-HDM191920V2.0	

Other images

