

MPN: HDM19192BSV2.0

HDMI 2.0 Ultra Slim 2m Black

HDMI (High Definition Multimedia Interface) is one of the most used and acknowledged connections when transferring video and audio digitally from a source to a video display device or other compatible devices. This HDMI 2.0 slim cable is a High Performance and High Speed cable. The cable supports transfers up to 18Gbps (HDMI 1.4 supports 10.2 Gbps). Max. resolutions is up to 4K@60Hz with HDCP 2.2, CEC, ARC and 3D. It is ultra-flexible and very the outer diameter is only 4,2mm. HDMI is always backwards compatible, so you can always upgrade your installation with a new cable.

- Ultra HD up to 4K (4096x2160p @60Hz), including 3D video
- Gold-Plated Connectors
- Supports sample rate 4:4:4
- Transfer rate : 18 Gbit/s
- HDCP 2.2
- Support ARC (Audio Return Channel)
- Support HDR (High Dynamic Range)
- Support CEC (Consumer Electronics Control)
- Dolby TrueHD capable
- Ultra-Flexible
- Ultra Slim (outer diameter: 4.2mm)
- Integrated Ethernet channel which saves additional network or audio cables



Specifications

Features		
3D	Yes	
Audio Return Channel (ARC)	Yes	
AWG wire size	34	
Cable length	2 m	
Cable material	Copper	
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	1.4/2.2	
HDMI Ethernet channel	Yes	
HDMI version	2.0	
High Dynamic Range (HDR) supported	Yes	
Maximum resolution	4096 x 2160 pixels	

Features	Plug and Play	Yes
	Product colour	Black
	Quantity per pack	1 pc(s)
	RoHS compliance	Yes
	Supported graphics resolutions	3840 x 2160
Other features	Quantity	1
Vendor information	Brand Name	MicroConnect
	Warranty	25 Year(s)
Weight & dimensions	Cable diameter	4.2 mm

Other products in this series

Cable length	
0.5	HDM19190.5BSV2.0
1	HDM19191BSV2.0
1.5	HDM19191.5BSV2.0
2	HDM19192BSV2.0
3	HDM19193BSV2.0

Other images

