

4Cabling HDMI 2.0 Cable

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High Speed with Ethernet Channel

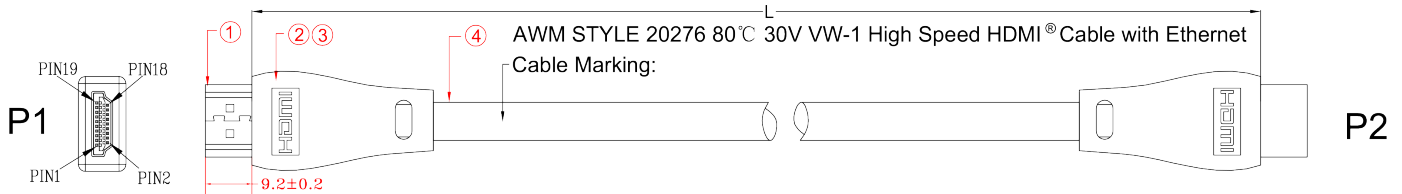


HDMI 2.0 increase the maximum bandwidth of 18.0 Gbps enabling the leads to carry video resolution up to 4K @60hz and 8k @60Hz with 24 bit/pixel colour depth.

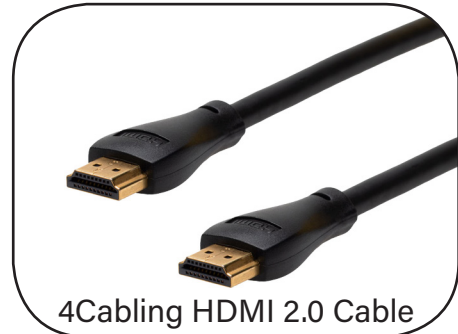
The 4Cabling HDMI 2.0 standard also supports HDR formats, HDCP 2.2, 3D and ARC (Audio Return Channel).

The 4Cabling HDMI 2.0 cable, also called High-Speed HDMI leads, are backwards compatible with older HDMI devices: simply plug it into any standard type-A Female HDMI socket and it's all good to go. Our leads are compatible with all previous standards. Compatible with all Blu-ray players, DVD players, LED, LCD, plasma and OLED TVs, Commercial Video Mixers, projectors, media players and the latest in gaming consoles.

With 24K gold-plated corrosion resistant connectors, and oxygen-free 30AWG fully shielded construction HDMI 2.0 offers the most premium viewing experience your equipment can offer.



Lengths Available	
022.009.2000	0.5m
022.009.2001	1m
022.009.2002	2m
022.009.2003	3m



No.	Parts	Specification Standard
1.	Connector A/ B	Type A Male HDMI 19 Pin Pin: Gold Plated Connector: Gold Plated
2&3.	Mould	PVC, Black
4.	Cable	HDMI 19+1 30AWG BC (1C/ 0.23BC*1P + D1C/ 0.23BC + AL/MY)*5P + 1C/ 0.23BC*4C] + AL + D1C/ 0.23BC + 64/ 0.12AM Material: Copper Jacket Material: PVC Colour: Black Overall Diameter: 6.0 ± 0.15mm



4Cabling HDMI 2.1 Cable Features:

- High video resolutions support resolutions up to 4K @60Hz (2160p), which is 4 times the clarity of 1080p @60Hz.
- HDR support ensures every moment of a video is displayed at its ideal values for depth, detail, and wider colour gamut on a scene-by-scene or even a frame-by-frame basis.
- The 4Cabling High-Speed HDMI Cable supports the 18G bandwidth for uncompressed HDMI 2.0 feature support. The cable also features very low EMI emission and is backwards compatible with existing HDMI devices.
- Support up to 32 audio channels for a multi-dimensional immersive audio experience and up to 1536kHz audio sample frequency for the highest audio fidelity.
- Simultaneous delivery of dual video streams to multiple users on the same screen
- Dynamic synchronization of video and audio streams

4Cabling HDMI 2.0 Cable Specifications

1.	Compliance	RoHS
2.	Colour	Black
3.	Type	Round
4.	Supported Bandwidth	18Gbps
5.	Max. Resolution	3840px x 2160px @60Hz or 4K @60Hz (4:4:4)
6.	Operating Temperature	-25°C to 80°C
7.	Insulation Resistance	Min. 5MΩ
8.	Contact Resistance	Max. 3Ω
9.	Dielectric Strength	300V/ 10ms
10.	Audio Supported	ARC (Audio Return Channel)
11.	Rated Voltage	30V
12.	Warranty	3 Years

