

HDMI 2.0 High Speed Cable with Ethernet

MODEL CODE	LENGTH
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NEW C-HDMI20-0	0.5M
NEW C-HDMI20-1	1M
NEW C-HDMI20-1H	1.5M
NEW C-HDMI20-2	2M

HDMI 2.0 is backwards compatible with earlier versions of the HDMI specifications, significantly increases bandwidth up to 18Gbps and adds key enhancements to support continuing market requirements for enhancing the consumer video and audio experience.

FEATURES

- New functionality includes:
- 4K@50/60, (2160p)
- Up to 32 audio channels
- Up to 1536kHz audio sample frequency for the highest audio fidelity
- Simultaneous delivery of dual video streams to multiple users on the same screen
- Simultaneous delivery of multi-stream audio to multiple users
- Support for the wide angle theatrical 21:9 video aspect ratio
- Dynamic synchronization of video and audio streams
- CEC extensions provides expanded command and control of consumer electronics devices through a single control point



HDMI Comparison Chart

	HDMI v1.4	HDMI v2.0
Maximum Bandwidth (Gbps)	10.2	18
Maximum Resolution	4K2K@24	4K2K@60
Maximum LPCM Audio Channels	8 Channels	32 Channels
Maximum Audio Sampling Rate	768kHz	1536kHz
3D over HDMI	Yes	Yes
Ethernet Channel	Yes	Yes
Audio Return Channel (ARC)	Yes	Yes
CEC Extensions	No	Yes
Dual-view	No	Yes
Multi-stream Audio	No	Yes
21:9 Aspect Ratio	No	Yes
Dynamic auto Lip-Sync	No	Yes

Slimline HDMI High Speed Cable with Ethernet

MODEL CODE	LENGTH
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C-HDMIHSE-03	0.3M
C-HDMIHSE-TQ	0.75M
C-HDMIHSE-0	0.50M
C-HDMIHSE-1	1M
C-HDMIHSE-1H	1.5M
C-HDMIHSE-2	2M
C-HDMIHSE-3	3M
C-HDMIHSE-4	4M
C-HDMIHSE-5	5M

19 Pin Type A male to male



HDMI High Speed Cable with Ethernet

MODEL CODE	LENGTH
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C-HDMI14-0	0.5M
C-HDMI14-1	1M
C-HDMI14-1H	1.5M
C-HDMI14-2	2M
C-HDMI14-3	3M
C-HDMI14-5	5M
C-HDMI14-7H	7.5M
C-HDMI14-10	10M
C-HDMI14-15	15M
C-HDMI14-20	20M

C-HDMI14-10F	10M Ferrite Core
C-HDMI14-15F	15M Ferrite Core
C-HDMI14-20F	20M Ferrite Core

19 Pin Type A male to male



Ferrite Core

