16.4ft (5m) Premium Certified HDMI 2.0 Cable, High-Speed Ultra HD 4K 60Hz HDMI Cable w/ Ethernet, HDR10, ARC, TPE Jacket, UHD HDMI Video Cord, For UHD Monitors, TVs, Displays - M/M

Product ID: HDMMV5M



This Premium High Speed HDMI 2.0 Certified Cable supports resolutions of up to 4K at 60Hz (3840x2160p), 18Gbps bandwidth, High Dynamic Range (HDR10), and Dolby Vision for a higher contrast ratio and vivid colors.

The cable also features Audio Return Channel (ARC) with up to 32 uncompressed 5.1 and 7.1 digital audio channels to support DTS-HD Master Audio, DTS:X, Dolby TrueHD, and Dolby Atmos for high-quality sound.

Premium High-Speed Certification

The cable has undergone rigorous compliance testing and is certified by an HDMI Authorized Test Center to ensure it supports high-bandwidth enabled features. An EMI test is performed to ensure minimal interference from wireless signals.

Key Features

• Aluminum-mylar foil with braided shielding improves EMI protection

• Long-lasting flexible TPE jacket and strain reliefs

• TPE is a non-toxic and halogen-free

• Corrosion-resistant gold-plated connectors ensure premium video quality and enhanced reliability

This premium cable has been tested to withstand 10,000+ insertions.

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

Certifications, Reports and Compatibility

Applications

Features

• HIGH PERFORMANCE CABLE: 16.4ft (5m) Premium Certified High-Speed HDMI cable with Ethernet supports 4K 60Hz (3840x2160), 18Gbps bandwidth, HDR10, Ultra-wide aspect ratio, ARC, 3D video, 32 Ch audio (5.1/7.1/Dolby TrueHD/Atmos), BT.2020 colorimetry

• PREMIUM HDMI 2.0 CABLE: Ultra HD 4K 60Hz HDMI cord is engineered and built to improve signal integrity - Featuring connector bodies encased in die-cast aluminum to prevent EMI induced signal degradation; Corrosion-resistant gold-plated connectors

• DURABLE: Tested to withstand 10,000+ insertions & 600+ bend cycles at 120 angle; TPE outer jacket with molded strain relief absorbs stress from frequent bends; TPE is flexible, environmentally friendly, non-toxic, halogen-free, and RoHS compliant

• APPLICATIONS: Ideal for home/office, works with computer/laptop/desktop/PC/workstation - UHD HDMI cord to connect TV/monitor/display/projector, Samsung/Sony/Apple TV/Dell/LG - Works w/ HDMI 2.0 Ultra HD, and other resolutions

• SPECS: 16.4 feet (5m) - HDMI 2.0 - Premium Certified HDMI Cable - High-Speed Cable with Ethernet - Color: Gray/Black - HDMI Male to Male - Cable O.D.: 0.25" (6.5 mm) - 28AWG - TPE Jacket w/braid - Gold-plated Connectors w/Die-cast Aluminum Shielding

General		
	UPC	065030889148
	Package Quantity	1
	Warranty	Lifetime
Physical & Environmental		
	Color	Black
	Connector Style	Straight
	Wire Gauge	28 AWG
	Cable Length	16.4 ft [5 m]
	Cable OD	0.3 in [6.5 mm]

	Product Length	16.4 ft [5.0 m]
	Product Width	0.8 in [20.0 mm]
	Product Height	0.4 in [11.0 mm]
	Weight of Product	10.2 oz [288.0 g]
	Operating Temperature	0 to 50C (32 to 122F)
	Storage Temperature	0 to 50C (32 to 122F)
	Humidity	0%RH ~ 85%RH
Performance		
	HDR Support	HDR10
	Maximum Data Transfer Rate	18Gbps
	Maximum Cable Length	16.4 ft [5 m]
	Audio Specifications	HDMI - 32 Channel Audio
		HDMI - 7.1 Channel Audio
		HDMI - 5.1 Channel Audio
	Maximum Digital Resolutions	4K 60Hz 3840x2160
	Video Revision	HDMI 2.0b
Hardware		
	Active or Passive Adapter	Passive
	Cable Shield Overlap	Aluminium-Mylar Foil
	Pair Shield Structure	Aluminium-Mylar Foil
	Number of Conductors	19
	Connector Plating	Gold
	Cable Jacket Material	TPE (Thermoplastic Elastomer)
	Cable Shield Material	Aluminum-Mylar Foil with Braid

Packaging & In-the-Box		
	Included in Package	1 - Premium High Speed HDMI Cable
	Package Width	5.4 in [13.7 cm]
	Package Depth	13.6 in [34.6 cm]
	Package Height	1.1 in [28 mm]
	Shipping (Package) Weight	10.1 oz [286 g]
Connector(s)		
	Connector 1 (Quantity)	1
	Connector 1	HDMI
	Connector 2 (Quantity)	1
	Connector 2	HDMI

Product appearance and specifications are subject to change without notice.