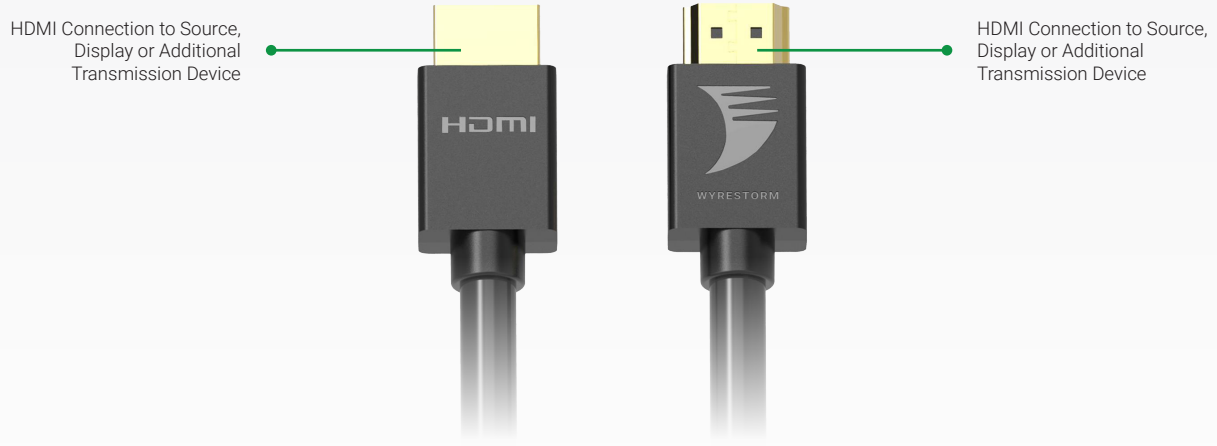


4K HDR 4:4:4 60Hz HDMI Cable with CL3 Rating

EXP-HDMI-H2-xM



2160p
4:4:4 60 HDR HDMI HDCP 2.2

WyreStorm - Powerful. Reliable. Simple.

Introduction

WyreStorm HDMI cables are designed to meet the high bandwidth requirements demanded by the latest 4K UHD devices in commercial and residential applications. Our cables are tested using WyreStorm products to ensure continued compatibility with all 4K UHD and HD devices and provide a lifetime of perfect device connectivity.

Key Features

- High Speed HDMI Performance: 18Gbps 4K/60 4:4:4 with 10-bit HDR at 60Hz
- Flexible, durable cable jacket with kink protection
- Compatible with all current and emerging HDR standards at up to 60Hz:-HLG (Hybrid Log Gamma)-HDR-10 and HDR-10+Dolby VisionPQ (Perceptual Quantizer)SL-HDR-1
- ARC and CEC compatible for true native HDMI communication
- 99% oxygen free solid copper core
- HDMI v2.0, v1.4 & v1.3 support
- Support of passive HDMI communication standards such as ALLM and VRR
- Available in 0.5m, 1m, 2m, 3m and 5m lengths

In the Box

1x EXP-HDMI-H2-xM

Specifications

Audio and Video	
Inputs	1x HDMI In: 19-pin type A
Outputs	1x HDMI Out: 19-pin type A
Output Video Encoding	Uncompressed
Encoding Data Rate	18Gbps
End to End Latency	Zero
Audio Formats	2ch PCM Multichannel: LPCM and Up to DTS-X and Dolby Atmos
Video Resolutions (Max)	1920x1080p @240Hz 8bit RGB 2560x1440p @120Hz 8bit RGB 4096x2160p @60Hz 10bit HDR 4:2:0 4096x2160p @60Hz 12bit HDR 4:2:2 4096x2160p @60Hz 10bit HDR 4:4:4 4096x2160p @60Hz 10bit RGB
Supported Standards	DCI RGB HDR HDR10 Dolby Vision up to 30Hz HLG BT.2020 BT.2100
Maximum Pixel Clock	600MHz
Communication and Control	
HDMI	TMDS HDCP 2.2 EDID
Supported Features	Ethernet Audio Return Channel (ARC) CEC Auto Low Latency Mode (ALLM) Variable Refresh Rate (VRR)
Environmental	
Operating Temperature	32°F ~ 113°F (0°C ~ 45°C) 10% ~ 90%, non-condensing
Storage Temperature	-4°F to ~ 158°F (-20°C ~ +70°C) 10% ~ 90%, non-condensing
Maximum BTU	N/A
Dimensions and Weight	
Cable Length	0.5m/1.6ft 1.0m/3.2ft 2.0m/6.4ft 3.0m/9.6ft 5.0m/16ft
Weight	0.05kg/0.11lbs 0.09kg/0.19lbs 0.14kg/0.30lbs 0.22kg/0.48lbs 0.35kg/0.77lbs
Regulatory	
Safety and Emission	CE FCC RoHS

Right Product for the Right Application.

