



Meeting HDMI 2.0b standards, our TPRHD pro series HDMI cables support up 4K@60Hz, 4:4:4 resolutions with HDR and features Audio Return Channel (ARC) functionality, SecureFit connectors, and 18Gbps data transfer speeds.

- Supports up to 4K@60Hz, 4:4:4 resolutions with HDR
- 18Gbps data transfer rate
- · SecureFit connectors pull tested up to 7lbs
- · Audio Return Channel (ARC) functionality
- · EMI tested to ensure minimal wireless interference
- Available in 1ft, 3ft, 6ft, 12ft, 15ft, and 20ft lengths
- Manufactured in Laos

Video							
Max Resolution	4K@60Hz(3840x	4K@60Hz(3840x2160)					
HDR Support	Yes	Yes					
Chroma Sub Sampling	4:4:4	4:4:4					
Audio							
Audio Return Channel (ARC)	Yes	Yes					
Audio Formats	DTS-HD Master A	DTS-HD Master Audio, Dolby TrueHD, Dolby Atmos, and more					
Other							
HDMI Version	HDMI 2.0b	HDMI 2.0b					
Data Transfer	18Gbps	18Gbps					
SecureFit Connectors	Pull tested up to 7	Pull tested up to 7lbs					
Weights & Dimensions	TPRHD001	TPRHD003	TPRHD006	TPRHD012	TPRHD015	TPRHD020	
Length	1ft (0.30m)	3ft (0.91m)	6ft (1.83m)	12ft (3.66m)	15ft (4.57m)	20ft (6.10m)	
Weight	1.34oz (37.99g)	2.40oz(68.04g)	3.95oz (111.98g)	10.09oz (286.05g)	14.67oz (415.89g)	15.52oz (439.98g)	
Cable Head	0.75in x 0.75in x 0	0.75in x 0.75in x 0.375in (19mm x 19mm x 9.5mm)			1.25in x 0.75in x 0.375in (32mm x 19mm x 9.5mm)		
Environmental							
Operating Temperature	32°F to 122°F (0°0	32°F to 122°F(0°C to 50°C)					
Storage Temperature	-4°F to 140°F (-20	-4°F to 140°F (-20°C to 60°C)					
Warranty & Support							
Warranty Period	Lifetime Limited	Lifetime Limited Warranty					

Note: Vanco International LLC reserves the right to change the specifications, features, and/or appearance of this product at any time without notice.

Vanco International LLC provides a lifetime limited warranty for any defect in workmanship or materials under normal use from the date of purchase to the original owner. Please refer to the warranty page at <a href="https://www.vancol.com">www.vancol.com</a> for more details.

