Commercial-Grade HDMI Cables – CL3/FT4 UL Rated

HDMI Cables, support HDR10, HDCP 2.2, Ultra HD/4K, Ethernet, ARC with RedMere Technology

| KD-Pro30 | 30 ft. HDMI Cable | 23 AWG | |

HDR 10 HIGH DYNAMIC RANGE   **HDCP 2.2**   **Ultra HD 4K**   **100 Mb/s** ETHERNET CHANNEL   **AUDIO RETURN CHANNEL**   **3D** SUPPORT   **CL3/FT4** UL RATED

Key Features

- **HDR10 (High Dynamic Range):** More life-like images through a greater range of luminance levels
- **HDCP 2.2:** Compliancy up to HDCP 2.2 and backward compliant
- **Ultra HD/4K Support:** 4096x2160 or 3840x2160 24/25/30Hz at 4:4:4 and 50/60Hz at 4:4:4
- **Ethernet Channel:** 100 Mb/s Ethernet between two HDMI connecting devices
- **Audio Return Channel:** Audio can be returned from display back to HDMI source for amplification and display
- **3D Support:** Capability to pass 3D stereoscopic signal formats

- **Deep Color Support:** Up to UHD/4K 24/25/30Hz 4:4:4/12 bits or 50/60Hz 4:4:4/8 bit
- **Bandwidth:** 18Gbps for support of latest HDMI standards
- **OPEN EYE™ Technology:** Certified & tested for low loss and noise-free performance
- **Support All Digital Audio Formats:** Dolby® TrueHD, Dolby® Digital Plus, Dolby® Atmos and DTS-HD Master Audio™

KD-Pro40	40 ft. HDMI Cable	23 AWG	
KD-Pro50	50 ft. HDMI Cable	23 AWG	
KD-Pro75	75 ft. HDMI Cable	23 AWG	

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Key Features

- **HDR10 (High Dynamic Range):** More life-like images through a greater range of luminance levels
- **HDCP 2.2:** Compliancy up to HDCP 2.2 and backward compliant
- **Ultra HD/4K Support:** 4096x2160 or 3840x2160 24/25/30Hz at 4:4:4 and 50/60Hz at 4:2:0
- **Ethernet Channel:** 100 Mb/s Ethernet between two HDMI connecting devices
- **Audio Return Channel:** Audio can be returned from display back to HDMI source for amplification and display
- **3D Support:** Capability to pass 3D stereoscopic signal formats

- **Bandwidth:** 12.2 Gbps high performance at long-lengths
- **Deep Color Support:** Up to UHD/4K 24/25/30Hz 4:4:4/10 bits or 50/60Hz 4:2:0/10 bit
- **OPEN EYE™ Technology:** Certified & tested for low loss and noise-free performance
- **Support All Digital Audio Formats:** Dolby® TrueHD, Dolby® Digital Plus, Dolby® Atmos and DTS-HD Master Audio™