

Tech Specs

CABLE MATERIALS OF CONSTRUCTION:

- 28AWG or 30AWG high purity OFC copper conductors
- Individual conductor HDPE Jackets insulate and protect each conductor
- Each pair of conductors has a dedicated drain conductor of high purity OFC copper
- Each Pair of conductors has two layers of dedicated aluminum alloy braided mylar insulation wrapped in an HDPE jacket
- Overall cable high purity OFC copper drain conductor
- Overall cable aluminum alloy braided mylar insulation wrapped in a durable and flexible HDPE jacket
- SVS premium cotton braided jacket – attractive and durable wrapping gives a premium touch and finish to a high-quality cable

HDMI CONNECTOR – MATERIALS OF CONSTRUCTION:

- Precision soldered with high grade lead-free solder – Durable and consistent electrical contacts with consistent signal flow
- 24K gold plated contacts – effective electrical contact and signal flow
- Precision machined and anodized aircraft grade aluminum shell

Performance Properties:

Complete support for the HDMI.org 2.1 specification including:

- 48Gbps
- 8K at 60Hz
- 4K at 120Hz
- Resolutions up to 10K
- Dynamic HDR (High Dynamic Range) including HDR 10+ and Dolby Vision

- ARC and eARC (Audio Return Channel and Enhanced Audio Return Channel)
- Support for latest Audio Codecs including Dolby Atmos and DTS:X
- Ultra-low EMI (electro-magnetic interference)
- BT.2020 color spacing up to 16 bits
- QMS (Quick Media Switching)
- SVS SoundPath Ultra HDMI Cables are available in 1, 2 and 3 meter lengths.