HDMI CABLES

4K Amber Range

OFC COPPER | FIBER COPPER | STABLE SIGNAL | ETHERNET | ARC AUDIO SUPPORT | 4K ULTRA HD (60HZ)

KH-A 3.0m

Specification:-

- Adopt the combination wire core of 4 core copper fiber+7 core tinned copper against interference between high frequency signals.
- High quality photoelectric conversion module with ultra-low power consumption less than 250mW
- Supports 3D content and HDCP1.4/2.2
- Supports resolution up to 3840²2160/60Hz, compatible with 1440P, 1080P, 1080I and 720P, Support Audio Return Channel (ARC

KH-A 1.5m

Specification:-

- Adopt the combination wire core of 4 core copper fiber+7 core tinned copper against interference between high frequency signals.
- High quality photoelectric conversion module with ultra-low power consumption less than 250mW
- Supports 3D content and HDCP1.4/2.2
- Supports resolution up to 3840²2160/60Hz, compatible with 1440P, 1080P, 1080I and 720P, Support Audio Return Channel (ARC

KH-A 5.0m

Specification:-

- Adopt the combination wire core of 4 core copper fiber+7 core tinned copper against interference between high frequency signals.
- High quality photoelectric conversion module with ultra-low power consumption less than 250mW
- Supports 3D content and HDCP1.4/2.2
- Supports resolution up to 3840²2160/60Hz, compatible with 1440P, 1080P, 1080I and 720P, Support Audio Return Channel (ARC

KH-A 10.0m

Specification:-

- Using 19+1 oxygen free copper wire core
- Copper resistance to high-frequency signal interference
- Supports Ethernet
- Supports Audio Returns
- Supports Deep Color
- Supports 3D content and HDCP1.4/2.2
- Supports resolutions up to 3840×2160/60Hz,
- compatible with 1440P, 1080P, 10801 and 720P
- Supports audio return channel (ARC)

KH-A 15.0m

Specification:-

- Using 19+1 oxygen free copper wire core
- Copper resistance to high-frequency signal interference
- Supports Ethernet
- Supports Audio Returns
- Supports Deep Color
- Supports 3D content and HDCP1.4/2.2
- Supports resolutions up to 3840×2160/60Hz,
- compatible with 1440P, 1080P, 10801 and 720P
- Supports audio return channel (ARC)