



Key Features

- 4K 60Hz 4:4:4 18Gbps Performance
- Active Chipset within HDMI Plug
- Fully Shielded Directional cable
- TPE Outer sheath
- Plastic Free Packaging
- 5 Year Warranty

Overview

The aura range of Active 4K HDMI Cables are a high-quality OFC copper cable product featuring an active HDMI Chipset. These high quality Directional 4K 60Hz Active HDMI cables are made using OFC copper cores with similar shielding ensuring reliable signal strength and protection against outside interference. Connectors are robustly constructed with gold plated contacts. Insulation of the cables is a TPE outer sheath also providing greater flexibility. Meets HDMI Standard V2.0

NOTE: These cables are Directional, the larger HDMI Plug marked "TV" must be connected to the Screen or Projector. If plugged in the wrong way round, it will not work and will damage the cable.

Product Specifications

| Feature | Values |
|--------------------------------|-------------|
| Type of connector connection 1 | HDMI |
| Connection type connection 1 | Plug (Male) |
| Type of connector connection 2 | HDMI |
| Connection type connection 2 | Plug (Male) |
| Length | 10 m |

Additional specifications

| Features | Values |
|------------------------|---------------|
| Standard | HDMI V2.0 |
| Resolution supported | 4K 60Hz 4:4:4 |
| Transmission rate | 18Gbps |
| Supported Colourspaces | YCbCr 4:4:4 |
| Supported standards | HDCP 2.2 |

Partcodes

| Partcodes | Description |
|-----------|---|
| AR-04-102 | aura Active HDMI Cable 4K 60Hz 18Gbps Directional High Speed Ethernet Gold Plated Male-Male 10m |
| AR-04-103 | aura Active HDMI Cable 4K 60Hz 18Gbps Directional High Speed Ethernet Gold Plated Male-Male 15m |
| AR-04-104 | aura Active HDMI Cable 4K 60Hz 18Gbps Directional High Speed Ethernet Gold Plated Male-Male 20m |
| AR-04-105 | aura Active HDMI Cable 4K 60Hz 18Gbps Directional High Speed Ethernet Gold Plated Male-Male 25m |
| AR-04-106 | aura Active HDMI Cable 4K 30Hz 10.2Gbps Directional High Speed Ethernet Gold Plated Male-Male 30m |