

### 【Product Picture】



### 【Product Description】

Model CA317 is a high-performance HDMI Male to HDMI Male Adapter, supporting HDMI 2.0 specifications with resolution up to 4K@60Hz. The connectors are 24K gold plated for optimal conductivity and corrosion resistance. This compact adapter ensures secure, high-speed digital audio and video transmission for home theater, gaming, and professional AV applications.

【Tech Specs】

Technical Specification	Description
Model	CA317
Color	Black
Product Type	HDMI Male to HDMI male Adapter
Connector A	HDMI Type-A Male
Connector B	HDMI Type-A Male
HDMI Version	HDMI 2.0
Supported Resolution	Up to 3840×2160 @ 60Hz
Signal Support	Video + Audio (Digital)
Connector Material	Gold-plated
Jacket Material	PVC
Compatibility	Windows, Linux, macOS
Plug-and-Play	Yes

【Features】

- 4K UHD Support:** Delivers stunning video resolution up to 4K@60Hz.
  - 24K Gold Plated Connectors:** Enhances signal stability and corrosion resistance.
  - Compact Design:** Ideal for tight spaces, adapters, or extending HDMI interfaces.
  - High-Speed Data:** Supports bandwidth up to 18Gbps for seamless audio-visual streaming.
  - Wide Compatibility:** Works with TVs, monitors, projectors, game consoles, and AV receivers.

### 【Application Environment】

1. **Home Theater Systems:** Connect Blu-ray players, streaming boxes, or gaming consoles to 4K displays.
2. **Professional AV Setups:** Used in conference rooms, media installations, and digital signage.
3. **Office & Education:** Suitable for projectors, interactive whiteboards, and presentation tools.
4. **Gaming Stations:** Connects high-speed gaming devices to 4K UHD displays without signal loss.

### 【Important Notice】

1. **Version Compatibility:** Ensure both devices support HDMI 2.0 to achieve 4K@60Hz output.
2. **Secure Connection:** Insert fully into HDMI ports to avoid intermittent signal drops.
3. **Avoid Stress:** Do not apply excessive force or tension to the adapter during use.
4. **Environmental Storage:** Keep in dry and dust-free areas to extend product lifespan.