

【Product Picture】



【Product Description】

The CA311 is a compact HDMI to DVI adapter designed to connect HDMI-enabled devices to DVI displays. Featuring a gold-plated HDMI Type-A male connector and a DVI-I 24+5 female port, this adapter supports resolutions up to Full HD 1080p at 60Hz. With a black PVC housing and corrosion-resistant contacts, the CA311 ensures stable signal transmission and long-lasting performance in both professional and home environments.

【Tech Specs】

Technical Specification	Description
Model	CA311
Color	Black
Product Type	HDMI Male to DVI-I (24+5) Female Adapter
Connector A	HDMI Type-A Male
Connector B	DVI-I 24+5 Female
Supported Resolution	Up to 1080p @ 60Hz
Connector Material	Gold-plated
Jacket Material	PVC
Compatibility	Monitors, Projectors, Graphics Cards, Laptops, DVD
Plug-and-Play	Yes

【Features】

- 1. Full HD Support:** Supports video resolutions up to 1080p @ 60Hz for sharp and clear visuals.
- 2. Dual-Signal Design:** DVI-I (24+5) female connector supports both analog and digital video signals.
- 3. Gold-Plated Connectors:** Ensures optimal signal transmission and resistance to corrosion.
- 4. Compact & Durable:** PVC outer housing provides durability in frequent-use environments.
- 5. Plug and Play:** Hassle-free connection with no software installation required.

【Application Environment】

- 1. Office Setup:** Ideal for connecting HDMI sources to DVI monitors and projectors.
- 2. Home Entertainment:** Suitable for DVD players, game consoles, or media boxes with HDMI output.
- 3. System Integration:** Great for AV racks, conference rooms, and legacy system compatibility.
- 4. IT Deployment:** Useful in environments requiring cross-compatibility between display interfaces.

【Important Notice】

1. **Video Only:** This adapter transmits video signals only; audio is not supported via DVI.
2. **Unidirectional:** Works from HDMI source to DVI display, not the reverse.
3. **Connection Tip:** Firmly insert the adapter to ensure stable signal output.
4. **Not Hot-Swappable:** Connect devices before powering on to avoid signal recognition issues.