

### 【Product Picture】



### 【Product Description】

The CG481G is a high-performance HDMI to DVI adapter cable designed for seamless digital video transmission between HDMI and DVI-enabled devices. It features 24+1 pin DVI male and HDMI male connectors, gold-plated for enhanced conductivity and signal integrity. With full HD 1080P support and a durable 7.3mm black PVC jacket, the CG481G is ideal for monitors, projectors, and other AV setups requiring stable and high-quality video output.

【Tech Specs】

Technical Specification	Description
Model	CG481G
Color	Black
Cable Length	3.0m,5.0m
Product Type	HDMI Male to DVI (24+1) Male Cable
Connector A	HDMI Type-A Male
Connector B	DVI-D 24+1 Male
Supported Resolution	Up to 1080P@60Hz
Connector Material	Gold-plated
Outer Diameter (OD)	7.3mm
Jacket Material	PVC
Compatibility	Windows, macOS, Linux
Plug-and-Play	Yes

【Features】

1. **High Definition Support:** Delivers crisp and clear Full HD 1080P video output.

2. **Premium Materials:** 24K gold-plated connectors ensure optimal signal quality and corrosion resistance.

3. **Durable Construction:** Thick 7.3mm PVC jacket enhances durability and reduces signal interference.

4. **Bidirectional Video Transmission:** Supports HDMI to DVI or DVI to HDMI (video only).

5. **Wide Compatibility:** Works with a variety of HDMI and DVI-enabled devices, including displays and GPUs.

【Application Environment】

1. **Home Entertainment:** Ideal for connecting set-top boxes or consoles to DVI monitors or projectors.

2. **Professional AV:** Suitable for conference rooms, control centers, and studio setups.
3. **Office Workstation:** Great for extending or mirroring displays between PCs and secondary monitors.
4. **IT Integration:** Useful in systems requiring cross-connection between HDMI and DVI video interfaces.

### 【Important Notice】

1. **Video Only:** This cable transmits video signals only; audio must be handled separately.
2. **Connector Orientation:** Ensure correct device port matching (HDMI to DVI).
3. **Secure Connection:** Firmly insert connectors to avoid flickering or signal loss.
4. **Indoor Use:** Not designed for outdoor or industrial environments.