

【Product Picture】



【Product Description】

The CG342 is a high-quality VGA cable designed for reliable video transmission. Featuring a D-Sub 15-pin HD male to D-Sub 15-pin HD female connector, this 1.8-meter black cable with durable PVC jacket supports up to 1080P resolution, ensuring crisp and clear image output for monitors, projectors, and other VGA-enabled devices.

【Tech Specs】

Technical Specification	Description
Model	CG342
Color	Black
Cable Length	1.8m
Product Type	D-Sub 15pin HD Male to Female
Supported Resolution	Up to 1920x1080p HD
Connector Material	Gold-Plated
Jacket Material	PVC
Plug-and-Play	Yes
Compatibility	Windows,macOS, Linux

【Features】

- Durable Construction:** High-quality PVC jacket ensures flexibility and protection against wear and tear.
 - Stable Signal:** D-Sub 15-pin connectors provide secure and stable analog video transmission.
 - Standard Length:** 1.8 meters suitable for most desktop and AV setups.
 - Compatibility:** Supports 1080P resolution for clear video output on monitors and projectors.
 - Color Coding:** Black color for professional and unobtrusive appearance.

【Application Environment】

- Home Entertainment:** Perfect for connecting desktop PCs to VGA monitors or projectors.
 - Office Use:** Ideal for presentations and video output in meeting rooms.
 - Education Sector:** Suitable for classroom projectors and display devices.
 - Legacy Systems:** Compatible with older VGA-enabled equipment requiring analog signal transfer.

5. **General AV Setup:** Supports typical analog video setups with VGA interface.

【Important Notice】

1. **Usage Precaution:** Avoid excessive bending or twisting to prolong cable lifespan.
2. **Connection Safety:** Ensure connectors are firmly plugged and screws tightened for stable connection.
3. **Compatibility Notice:** Designed for analog VGA signals; not suitable for digital-only devices.
4. **Storage Advice:** Store in a cool, dry place away from direct sunlight and moisture.
5. **Warranty Disclaimer:** Improper use or damage due to external force not covered by warranty.