



Standard Series High Speed HDMI Cable with Ethernet

Comprehensive Standard Series High Speed HDMI cables with Ethernet feature 28 AWG construction and support the latest in HDMI technology. This value cable high speeds of up to 10.2 Gbps, 3-D capability and supports up to 4Kx2K resolution. They also feature Deep Color, Dolby TrueHD and DTS-HD Master audio and an audio return channel. These versatile HDMI cables also have bi-directional Ethernet capability built in. Molded 24k gold plated connectors and triple shielding provide superior connectivity and rejection of EM and RF interference. Comprehensive's extra flexible jacket and molded strain relief provides unsurpassed durability. Fully HDCP and RoHS compliant. Our Standard Series HDMI High Speed cables are ATC Certified and are covered under our Lifetime Warranty for a lifetime of worry-free performance.



Features

- Full HD/1080p
- High Speed up to 10.2 Gbps
- Ethernet Capable
- Deep Color and x.v. Color
- 5.1/7.1 Lossless Dolby TrueHD and DTS-HD Surround Sound
- Audio Return Channel
- 3-D Ready
- Lip-sync
- ATC Certified and HDCP Compliant
- Gold Plated HDMI male connectors
- Triple Shielded
- X-tra Flex Jacket
- RoHS Certified
- Lifetime Warranty



Specifications

Performance Grade: Good
 Connector Type 1: HDMI Male
 Connector Type 2: HDMI Male
 Bandwidth or Speed: Up to 10.2 Gbps
 Resolution: 1080p
 Gauge: 28AWG
 Center Conductor: Tinned Copper
 Connector Finish: Gold Plated
 Shielding: Triple Shielded, Inner 100% Aluminum Mylar Wrap, Outer 100% Aluminum Mylar Wrap, 85% Braid
 HDMI ATC Certified: Yes
 HDCP and CEC Compliant: Yes
 Category 2 Certified: Yes

Ethernet Capability: Yes
 Supports Audio Return Channel: Yes
 3D Ready: Yes
 UL Rated: Yes
 UL Rating: VW-1
 RoHS Compliant: Yes
 Jacket Type: Xtra-Flex PVC
 Jacket Color: Black
 Temperature Rating: 75 deg C
 Voltage: 30V
 Warranty: Lifetime

HD-HD-3EST 3ft.
HD-HD-6EST 6ft.

HD-HD-10EST 10ft.
HD-HD-15EST 15ft.



Standard Series High Speed HDMI Cable with Ethernet HD-HD xxEST

HDMI CABLES

