



High Speed VU Series Ultra-Slim HDMI Cable With Ethernet



Features & Benefits

- HDMI Male A to Male A cable
- Supports high definition 1080p, Adobe RGB Color, Deep Color, 3D, 4K, sYCC601 Color and Adobe YCC601 to accurately display natural vivid colors
- Supports Dolby Digital, DTS, Dolby True HD, DTS-HD Master Audio, Audio Return Channel (ARC) and Lip Sync to deliver the highest quality and duplication of sound
- Built-In Ethernet Channel for compatible devices
- Corrosion resistant gold plated conductors
- Robust V3 shielding - triple shielded for added EMI/RFI protection
- Ultra-slim cable and connector design ideal for tight space
- Available in black or white
- Polybag packaging for individual resale

Applications

The Vericom **VU** Series High Speed Ultra-Slim HDMI Cable with Ethernet provides a reliable, high quality connection between audio and video components such as Blu-ray players, cable and satellite set-top boxes, DVD players, A/V receivers, gaming consoles and much more. This ultra-slim cable profile allows for professional installations in tight spaces.

Description / Specifications

This high quality ultra-slim HDMI cable features a durable molded PVC housing in your choice of black or white, gold plated contacts and corrosion resistant gold plated connectors with V3 shielding for added EMI/RFI protection. The Vericom **VU** Series High Speed Ultra-Slim HDMI Cable with Ethernet consistently delivers excellent picture and sound quality for today's discriminating A/V enthusiasts.

Standards Compliance

- HDMI® High Speed with Ethernet
- Full HD 1080p
- 3D compatibility
- 4K compatibility
- RoHS Compliant



HDMI is a trademark of HDMI Licensing LLC. in the U.S. and other countries.

High Speed VU Series HDMI Cable With Ethernet

Ordering Information

Description		Packaging	HIGH SPEED HDMI CABLE WITH ETHERNET
High Speed VU Series HDMI Cable W/ Ethernet Cable		Polybag	
Length	Black	White	
1.5 ft	XHD01-04251	XHD01-04256	
3 ft	XHD03-04252	XHD03-04257	
6 ft	XHD06-04253	XHD06-04258	
10 ft	XHD10-04254	XHD10-04259	
12 ft	XHD12-04255	XHD12-04260	

Cable Marking

Construction

Conductor AWG: Specified By Item Number
Conductor Material: 32 AWG Stranded Copper Clad Steel
Bandwidth Capability: 18 Gbps
Shielding Level: Triple
Shielding Type: Aluminum-Mylar
Ethernet Channel: Yes
Connector Finish: Gold Plated
Connector Contacts: Gold Plated

Connector Head Size: 21.13 x 18.68 x 9.00 mm
Connector Housing Material: Molded Polyvinyl Chloride (PVC)
Connector Housing Color: Black or white
Jacket Material: Polyvinyl Chloride (PVC)
Jacket Color: Specified By Item Number
Jacket Diameter: 3.7 mm
CL2 Rated: No

Electrical

Voltage Rating: 30V

Environmental Conditions

Operating Temperature: 176 °F (80 °C)