



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.

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Ordering Information

Description		Packaging	
High Speed VU Series HDMI Cable W/ Ethernet Cable		Polybag	
		HIGH SPEED HDMI CABLE WITH ETHERNET	
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)