

Tripp Lite
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# Slim High-Speed HDMI Cable with Ethernet and Digital Video with Audio, UHD 4K (M/M), 6 ft. (1.83 m)

MODEL NUMBER: P569-006-SLIM









Transmits digital audio/video and Ethernet signals from an HDMI source to a 4K-enabled television, projector or monitor. Recommended for home theater systems and digital signage. Slim design increases airflow in tight spaces.

## **Features**

# Connects HDMI Source to 4K TV, Projector or Monitor

 Ideal for home theater systems, digital signage and other applications that display UHD video and multichannel audio

#### **High Performance and Wide Compatibility**

- Supports UHD video resolutions up to 4K, and 3D
- Audio return channel simplifies setup between display and receiver
- Supports iPad2 video mirroring when used with Apple digital A/V adapter
- Backward compatible with previous HDMI generations
- Works in all HDMI cabling scenarios

# Special Slim Design

- Improved airflow in tight spaces
- · Better flexibility for installing around corners and through cable management panels

## Superior Construction Ensures a Flawless Signal

- Fully molded 36 AWG construction with integral strain relief for durability and long life
- Premium foil and braid shielding for EMI/RFI noise protection
- Corrosion-resistant gold-plated connectors and contacts for optimal signal transfer
- Flexible PVC jacket easy to install in tight spaces

# **Highlights**

- Supports UHD video resolutions up to 4K
- Easy to install around corners and through management panels
- Premium foil and braid shielding protects against EMI/RFI noise
- Gold-plated connectors and contacts for optimal signal transfer

### **Package Includes**

 P569-006-SLIM Slim High-Speed HDMI Cable with Ethernet and Digital Video with Audio (M/M), 6 ft.



# **Specifications**

OVERVIEW		
UPC Code	037332199362	
Product Type	Passive	
Technology	HDMI	
VIDEO		
Max Supported Video Resolution	3840 x 2160 @ 30Hz	
Max Supported Color Depth	24-bit True Color	
HDR Support	No	
3D Video Supported	Yes	
Chroma Sub Sampling	4:4:4	
EDID Support	Yes	
Signal Transmission	Bidirectional	
AUDIO		
Audio Specification	Stereo Audio	
USER INTERFACE, ALERTS & COI		
I ELI Indicators		
LED Indicators	0	
PHYSICAL	0	
	0 Black	
PHYSICAL		
PHYSICAL Color	Black	
PHYSICAL Color Cable Jacket Color	Black Black	
PHYSICAL  Color  Cable Jacket Color  Connector Color	Black Black Black	
PHYSICAL  Color  Cable Jacket Color  Connector Color  Cable Jacket Material	Black Black Black PVC	
PHYSICAL  Color  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating	Black Black PVC VW-1	
PHYSICAL  Color  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)	Black Black Black PVC VW-1 3.6mm	
PHYSICAL  Color  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)  Wire Gauge (AWG)	Black Black PVC VW-1 3.6mm	
PHYSICAL  Color  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)  Wire Gauge (AWG)  Cable Length (ft.)	Black Black PVC VW-1 3.6mm 34	
PHYSICAL  Color  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)  Wire Gauge (AWG)  Cable Length (ft.)  Cable Length (m)	Black   Black   Black   PVC   VW-1   3.6mm   34   3   0.91	
PHYSICAL  Color  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)  Wire Gauge (AWG)  Cable Length (ft.)  Cable Length (m)  Ferrite Core	Black Black PVC VW-1 3.6mm 34 3 0.91 No	
PHYSICAL  Color  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)  Wire Gauge (AWG)  Cable Length (ft.)  Cable Length (m)  Ferrite Core  Minimum Bend Radius	Black Black PVC VW-1 3.6mm 34 3 0.91 No 36mm	





Shipping Weight (lbs.)	0.08
ENVIRONMENTAL	
Operating Temperature Range	32 TO 113 F (0 TO 45 C)
Storage Temperature Range	-40 - 80 °C (-40 - 176 °F)
Operating Humidity Range	10 to 85% RH, Non-Condensing
Storage Humidity Range	5 to 90% RH, Non-Condensing
COMMUNICATIONS	
Consumer Electronics Control (CEC) Supported	Yes
CONNECTIONS	
Side A - Connector 1	HDMI (MALE)
Side B - Connector 1	HDMI (MALE)
Connector Plating	Gold
Contact Plating	Gold
Connector Style	Straight
Latching or Gripping Connector	No
FEATURES & SPECIFICATIONS	
HDCP Specification	1.4
EMI/RFI Line Noise Protection	No
MST Support	No
IP68 Rated	No
Antibacterial	No
Armored Cable	No
Ethernet Support	Yes
IP20 Rated	No
STANDARDS & COMPLIANCE	
Product Compliance	RoHS; REACH
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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