



# HDMI to Micro HDMI Cable with Ethernet, Digital Video with Audio Adapter (M/M), 3 ft. (0.91 m)

MODEL NUMBER: P570-003-MICRO



### **Highlights**

- 3-ft. (0.91 m) HDMI to Micro HDMI High Speed w/Ethernet Cable
- Micro HDMI connector is 50% smaller than standard HDMI
- Complies with HDMI v1.4 Type D connections
- Full 1080p, 3D, Blu-Ray, Ethernet, Digital Audio transfer

# **System Requirements**

 Device with Micro-HDMI output, to Display with standard HDMI Input

# **Package Includes**

 3-ft. (0.91 m) HDMI to Micro HDMI High Speed w/Ethernet Audio/Video Cable

# **Description**

This HDMI to Micro HDMI High Speed w/Ethernet Audio/Video cable allow devices with Micro-HDMI output ports, such as smartphones and other portable devices, to attach to standard HDMI displays, such as HDTVs, monitors and projectors. Cable complies with HDMI v1.4 specifications and is capable of transferring 1080p, Ethernet, 3D video, as well as digital audio.

Featuring a full 19-pin array like larger HDMI connectors, only in a miniaturized version, the HDMI Micro Connector saves space on portable devices, while allowing the full capabilities of current HDMI v1.4 digital signaling.

#### **Features**

- 3-ft. (0.91 m) HDMI to Micro HDMI High Speed w/Ethernet Cable
- Compliant with HDMI v1.4 specifications, Type D Connector
- 1080p, 3D, Blu-Ray, Ethernet, Digital Audio transfer
- Mylar Foil and Braid Shielding for maximum noise suppression
- · Rugged, molded connectors for a lifetime of use
- · Gold plated contacts and connector shell assures highest signal quality

# **Specifications**

OVERVIEW		
UPC Code	037332165473	
Product Type	Passive Cable	
Technology	HDMI	
Cable Type	Passive	
VIDEO		
Max Supported Video Resolution	1920 x 1200 (1080p)	





Max Supported Color Depth	48-bit Deep Color
HDR Support	No No
3D Video Supported	
Chroma Sub Sampling	Yes
	4:4:4
EDID Support	Yes
Signal Transmission	Bidirectional
AUDIO	
Audio Specification	ARC
CONNECTIONS	
Side A - Connector 1	MICRO HDMI (MALE)
Side B - Connector 1	HDMI (MALE)
Connector Plating	Gold
Contact Plating	Gold
Connector Style	Straight
Latching or Gripping Connector	No
USER INTERFACE, ALERTS & CON	
LED Indicators	
PHYSICAL	
PHYSICAL Color	Black
Color	Black
Color  Material of Construction	Black PVC
Color  Material of Construction  Cable Jacket Color	Black PVC Black
Color  Material of Construction  Cable Jacket Color  Connector Color	Black PVC Black Black
Color  Material of Construction  Cable Jacket Color  Connector Color  Cable Jacket Material	Black PVC Black Black PVC
Color  Material of Construction  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating	Black PVC Black Black VW-1
Color  Material of Construction  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)	Black PVC Black Black VVC VW-1 4.5 mm
Color  Material of Construction  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)  Wire Gauge (AWG)	Black PVC Black Black VVC VV-1 4.5 mm 34
Color  Material of Construction  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)  Wire Gauge (AWG)  Cable Length (ft.)	Black PVC Black Black VW-1 4.5 mm 34
Color  Material of Construction  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 PVC Black Black VW-1 4.5 mm 34 3 0.91
Color  Material of Construction  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)  Wire Gauge (AWG)  Cable Length (ft.)  Cable Length (in.)	Black PVC Black PVC VW-1 4.5 mm 34 3 0.91
Color  Material of Construction  Cable Jacket Color  Connector Color  Cable Jacket Material  Cable Jacket Rating  Cable Outer Diameter (OD)  Wire Gauge (AWG)  Cable Length (ft.)  Cable Length (in.)  Ferrite Core	Black PVC Black PVC VW-1 4.5 mm 34 3 0.91 36 No





Shipping Weight (lbs.)	0.20	
Shipping Weight (kg)	0.09	
ENVIRONMENTAL		
Operating Temperature Range	14° to 122°F (-10° to 50°C)	
Storage Temperature Range	5° to 140°F (-15° to 60°C)	
Operating Humidity Range	0% to 90% RH, Non-Condensing	
Storage Humidity Range	0% to 90% RH, Non-Condensing	
COMMUNICATIONS		
EDID Compatible	Yes	
Consumer Electronics Control (CEC) Supported	Yes	
FEATURES & SPECIFICATIONS		
EMI/RFI Line Noise Protection	No	
MST Support	No	
Antibacterial	No	
IP68 Rated	No	
IP20 Rated	No	
Armored Cable	No	
Ethernet Support	Yes	
HDCP Specification	1.4; 2.2	
STANDARDS & COMPLIANCE		
Product Compliance	RoHS; REACH	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	Lifetime limited warranty	

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