

# MyCableMart.com

**Your Home Theatre Connectivity Experts**

6224 Bury Dr, Eden Prairie MN 55346 P. 952-486-8736

## 270 DEGREE ANGLED HIGH SPEED HDMI CABLE 4K@60HZ/18GBPS 30AWG



<b>Lengths Available:</b>	1ft, 3ft, 6ft, 10ft, 15ft,		
<b>Colors Available:</b>			
<b>Part Numbers this model:</b>	FE-HH270-01, GC-HH270-03, <b>GC-HH270-06</b> , GC-HH270-10, GC-HH270-15,		
<b>Sales Category:</b>	HDMI Cables	<b>Wire Gauge (AWG):</b>	30 AWG
<b>Connector A:</b>	HDMI Standard Type A Male	<b>Specification:</b>	
<b>Connector B:</b>	HDMI Standard Type A Male	<b>Number Ports:</b>	N/A
<b>Export Tariff Code (HST):</b>	8544422000	<b>Transfer Rate:</b>	
<b>Feature / Style:</b>		<b>Images Length/Size Shown:</b>	6 FT
<b># Positions:</b>		<b>Shielding:</b>	Double Shielded
<b>Convert From/To:</b>		<b>Type:</b>	

Connect any ANY device accepting the standard HDMI connector. All our HDMI cables are manufactured to specific HDMI LLC standards and have passed stringent ATC testing requirements (see our certificates below).

### Features and Description:

- 100% Backward compatible with all previous HDMI versions
- One connector end at 270 degrees for hard to reach places. Other end at standard 180 degrees (Straight)
- **4K x 2K Support** - Supports ANY resolution to 4K (4096x2160) at 30/60Hz
- **HDMI Ethernet Channel** - Delivers Ethernet data interconnectivity to compatible devices
- **Audio Return Channel**- Allows the HDMI connection between a television and A/V receiver to transmit audio two ways
- **Full 3D Support** - If your source and receiving device support 3D, this cable will!
- Support for ANY TV refresh rates (such as 120Hz/240/480/600Hz)
- HDCP 1.2/2.2 Support

### Cable Specifications:

- Wire Gauge: 30AWG
- End Connector Dimension (Straight End): 20.1mm W x 10.7mm H, Cable Thickness: 7.5mm
- High Speed bandwidth: 18 GigaBit/sec (Tested and Certified to ATC Specification)
- Gold Plated 1u (All 19 wires and Ground Shroud)
- 19 pin, Male to Male, Type A Connectors
- RoHS Compliant
- Silver-tinned PURE copper wire for maximum conductivity
- Triple Shielded, EMI (Foil, braid, foil), No bulky ferrites cores

- UL / CSA listed (UL File #: E119932, Style: 20276), Max Temperature: 80 degrees C
- Fully HDMI LLC / ATC Certified (see certificates below)

**NOTE:** Carefully examine your existing HDMI port's orientation to make sure this 270 degree cable meets your needs. Typically, this style of HDMI cable is normally suitable to be used behind an HDTV, making the cable immediately travel downwards.