ULTRA-SLIM HDMI CABLE 34 AWG 4K@60HZ GOLD PLATED, BLACK

Lengths Available:	1.5ft, 3ft, 6ft, 10ft,		
Colors Available:	Black		
Part Numbers this model:	**GC-HH34-01,** GC-HH34-03, GC-HH34-06, GC-HH34-10,		
Sales Category:	HDMI Cables	**Wire Gauge (AWG):**	Not Specific / Not Applicable
Connector A:	HDMI Standard Type A Male	**Specification:**	
Connector B:	HDMI Standard Type A Male	**Number Ports:**	N/A
Export Tariff Code (HST):	8544422000	**Transfer Rate:**	
Feature / Style:		**Images Length/Size Shown:**	1.5 FT
# Positions:	80	**Shielding:**	Double Shielded
Convert From/To:		**Type:**	

Connect any Blu-Ray player, Satellite Box, Cable Box, DVD Player, or ANY device accepting the standard HDMI connector.

Supports the following features that are included in the HDMI Version 1.4A Specification:
- **4K x 2K Support** - Supports ANY resolution to 4K@60Hz (4096x2160)
- **HDMI Ethernet Channel** - Delivers Ethernet data interconnectivity to compatible devices through the HDMI port so you don't need extra cables to get extended features
- **Audio Return Channel (ARC)** - Allows the HDMI connection between a television and A/V receiver to transmit audio two ways, both upstream and downstream. This eliminates the need for a separate audio cable ensuring the high digital audio quality of HDMI
- **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)

Cable Specifications and Additional Features:
- CEC (Consumer Electronics Control), Auto Lip-Sync, Dolby TrueHD, and DTS-HD
- Wire Gauge: **34**
- End Connector Dimension: 20.1mm W x 10.7mm H, Cable Thickness: 4mm
- 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 Connector
- Silver-tinned PURE copper wire for maximum conductivity - without ANY harmful lead (RoHS)
- Triple Shielded, EMI (Foil, braid, foil)
- 100% Backward compatible with all previous HDMI versions
- 4K at 30 or 60Hz, HDCP 2.2 Supported
- No bulky ferrites cores!
- UL / CSA listed (UL File #: E119932, Style: 20276), Max Temperature: 80 degree C