

## DISPLAYPORT V1.4 TO HDMI V2.1 CABLE 28AWG GOLD PLATED 8K@60HZ, BLACK



<b>Lengths Available:</b>	8in, 1.5ft, 3ft, 6ft, 10ft,		
<b>Colors Available:</b>	Black		
<b>Part Numbers this model:</b>	FE-DPH8K-8IN, FE-DPH8K-01, <b>BC-DP14-HDMI21-3MM</b> , BC-DP14-HDMI21-6MM, BC-DP14-HDMI21-10MM,		
<b>Sales Category:</b>	Display Port and Mini-Display Port	<b>Wire Gauge (AWG):</b>	28 AWG
<b>Connector A:</b>	DisplayPort 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>	3 FT
<b># Positions:</b>		<b>Shielding:</b>	Double Shielded
<b>Convert From/To:</b>		<b>Type:</b>	

Connect your Macbook, or other DisplayPort equipped computer, directly to your HDMI equipped display with this DisplayPort to HDMI cable. This cable supports the DisplayPort v1.4 and HDMI 2.1 revisions, allowing for resolution support to 8K@60Hz.

This cable connects to a DisplayPort connector, as found on many Mac computers and PC video cards. With the necessary electronics built into the cable itself, this cable provides a simple, elegant solution to your video connectivity needs. The cable fully supports all features included in the DisplayPort 1.2 specification, including support for audio for appropriately equipped computers.

### Specifications and Features:

- Provides both digital video & audio in one cable
- Up to 8Kx4K@60Hz resolution with digital audio
- ACTIVE Chipset installed, drawing power from the ports to drive the circuit board
- 28AWG Cable Gauge, Black
- Cable Outer Diameter: 7.0mm
- RoHS Compliant
- Operating Temperature: -10 to 50 degrees Celsius
- Supports color depth of 6, 8, 10, 12 and 16 bits per color component
- Support 128-bit DPCP and support for 40-bit HDCP from version 1.1 onwards

**This cable will ONLY work when connecting the DISPLAY PORT end to the video SOURCE, and the HDMI end to the DISPLAY. It will NOT work in reverse**