

# UltraAV® DisplayPort 1.2 to 3 HDMI Multi-Display MST Hub



### Mirror or Extend your Desktop Over 3 Displays

The Accell UltraAV DisplayPort or Mini DisplayPort 1.2 to HDMI Multi-Display MST Hub allows you to up to 3 independent HDMI monitors from a single DisplayPort or Mini DisplayPort output while utilizing the new multi-stream transport (MST) protocol.

In a 3 monitor configuration, the MST Hub can support up to 3 displays independently, two monitors at 1920x1080 @60Hz and the third monitor up to 2560x1600 @60Hz. The maximum resolution is dependant on the throughput of DP 1.2 as well as the graphics and display solution used. With the UltraAV MST Hub can choose to expand a single image across three displays, perfect for high resolution gaming. For the efficiency and productivity of multi-tasking, easily dedicate each display to a separate application.

### Product Features:

- Works on DisplayPort (or Mini DisplayPort) enabled Windows or Macintosh computers
- Utilizes new Multi-Stream Transport (MST) protocols
- Compatible with DVI using optional adapters
- Compliant to HDMI 1.4a specification up to 10.2 Gbps
- Supports 3D video formats
- HDCP 1.3 content protection

### Important Notes:

- Not for use on a Thunderbolt port

Product Description	Part Number	UPC
DisplayPort 1.2 to 3 HDMI MST Hub	K088B-008B	826388109407
Mini DisplayPort 1.2 to 3 HDMI MST Hub	K088B-009B	826388109414

### System Requirements:

- Graphic Output: Mini DisplayPort v.1.1 or v.1.2
- Works on Windows PC and Mac OS computers

### Package Includes:

- Multi-Display Adapter
- 5V Power Adapter
- Instructions

### Warranty:

- 2-Year Replacement



### Maximum Supported Resolutions:

Monitors Supported	Output Port1	Output Port2	Output Port3
1 Display	3840x2160 @30Hz	Not Connected	Not Connected
2 Display	2560x1600 @60Hz	1920x1200 @60Hz	Not Connected
3 Display	2560x1600 @60Hz	1920x1080 @60Hz	1920x1080 @60Hz

### Configuration

View an application on each monitor or a single image over 3 monitors

