



## DisplayPort To Dual HDMI - MST Hub

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The Manhattan DisplayPort to Dual HDMI - MST Hub streams a 4K DisplayPort (DP) signal from a single UHD source to up to two UHD HDMI displays. Ideal for trade shows, classrooms, video conferencing, presentations and retail applications, the Manhattan DisplayPort to Dual HDMI - MST Hub features a built-in booster for added signal strength. It's a great choice for splitting and distributing a synchronous signal, in either mirrored or extended modes, to multiple 4K HDMI displays. MST mode creates a video wall from two displays to give the user a more immersive experience when gaming, in a conference setting or in a home office.

Full compliance with DisplayPort, HDCP 2.2 and DVI 1.0 ensures that the Manhattan DisplayPort to Dual HDMI - MST Hub can provide long service and reliable performance. Quickly connect HDMI cables (not included) and the included USB power cable, and this affordable, Ultra-High-Definition 4K DisplayPort/HDMI solution is complete — no software/hardware configuration or complicated settings required.

### Features

- Duplicates an Ultra-High-Definition (UHD) DisplayPort (DP) signal for up to two UHD HDMI displays
- 4K@30Hz resolution, full 3D video and Deep Color
- Supports compressed DTS Master Audio as well as 7.1 surround sound audio up to 192 kHz
- Supports Mirror, Extended and Multi-Stream Transport (MST) modes to maximize work or gaming capabilities
- Mirror mode duplicates the computer screen onto two displays with resolutions up to 4K@30Hz
- Extended mode expands the desktop workspace to up to two additional screens with resolutions up to 4K@30Hz
- MST mode creates a video wall for a more immersive experience, using two screens — with resolutions up to 3840x2160 at 30 Hz — as one; requires a graphics card that supports video-wall function
- USB powered with Plug and Play installation; no special setup or remote required
- Integrated DisplayPort cable
- Ideal for enhancing display capabilities or creating a video wall in locations such as schools, churches, conference rooms, trade shows and retail outlets; perfect for digital signage and AMD Eyefinity Technology in gaming
- HDCP 2.2 compliant
- Gold-plated contacts for corrosion-free connections