

# HDMI Splitters

[www.vpi.us/c/hdmi-splitters-304](http://www.vpi.us/c/hdmi-splitters-304)

## 4K HDMI 2.0 Switch with Built-In Splitter, 2-Port



**SE-HD2-2-LC**

- Enables two displays to be switched between two HDMI sources.
  - The image from the selected source is simultaneously displayed on both monitors with no degradation.
- Supports Ultra-HD 4Kx2K resolutions (4096x2160 and 3840x2160 @60Hz YUV 4:4:4) and HDTV resolutions to 1080p.
- HDMI features supported:
  - HDMI 2.0a
  - RGB, YCbCr 4:4:4, YCbCr 4:2:2, and YCbCr 4:2:0
  - 36-bit Deep Color
  - LPCM, Dolby TrueHD, Dolby-AC3, DTS, and DTS-HD.
  - Bandwidth up to 18Gbps
  - HDR
  - 3D
- HDCP 2.2 and 1.4 compliant
- Control the switch via the front panel button or infrared remote (IR) control.
- Plug and play functionality – no new software or drivers required.
- Eliminates the need to disconnect and then reconnect multiple HDMI sources.

## 4K HDMI 1.4 Splitter, 2- and 4-Port



**VOPEX-HD4K-4-LC**

- Simultaneously display the same Ultra-HD 4Kx2K 30Hz image from one 10.2Gbps HDMI video source to up to four displays.
- Supports Ultra-HD 4Kx2K resolutions (4096x2160 and 3840x2160 @30Hz YUV 4:4:4) and HDTV resolutions to 1080p.
- HDMI features supported:
  - HDMI 1.4
  - RGB, YCbCr 4:4:4, and YCbCr 4:2:2
  - Dolby TrueHD, Dolby-AC3, LPCM 7.1, DTS, DSD, and DTS-HD Master Audio
  - Up to 48-bit Deep Color
  - 3D
- HDCP 1.4 compliant.
- Plug and play functionality – no new software or drivers required.
- Available sizes: 2-port, 4-port

## HDMI 1.3b Splitter, 8-Port



**VOPEX-HD-8-LC**

- Connect up to eight HDMI displays to a single HDMI source such as a DVD player, game console, HD set-top box etc.
- Supports crystal clear HDTV resolutions up to 1080p and computer resolutions up to 1920 x 1200.
- Plug and play functionality – no new software or drivers required.
- Compliant with HDMI 1.3b, HDCP 1.1 and DVI 1.0 standards.
- Ideal multiple display solution for home theaters, conferences, conventions, restaurants, schools, corporate training/presentations, etc.