

4 x 2 HDMI Seamless Switch (4K)

with Integrated Multi-View (Picture in Picture) Technology

EL-42PIP



4K 3D HDMI PiP

The EL-42PIP is an advanced 4 Way HDMI switch with integrated Multi-view (Picture In Picture) technology. This plug and play solution offers advanced control and display options for the integration of four 1080p HDMI sources and output 4K (4x 1080P) to two compatible displays. The output to each connected screen can be independently configured to display the desired sources either in full screen mode or picture-in-picture (PiP) mode. Additional flexibility is provided with on-board pre-configured PiP settings or create and save your favourite custom output configurations to suit any AV installation.

Control is via preset hot keys, OSD, IR, RS-232 and Telnet for instant control and switching. The WebGUI feature allows complete control over the size, position and setting of the source images independently to each output.

The EL-42PIP is the perfect cost effective solution for integrating CCTV or a combination of HDMI sources to two independent displays within any commercial or residential AV installation.

SPECIFICATIONS

Input:	4x HDMI (4x HDMI Uncompressed AV and Data) 1x 9pin Dsub (1x RS-232 Data) 1x USB Type A (1x Service - Propriety Data)
Output:	2x HDMI (2x HDMI Uncompressed AV and Data)
Power:	12V/3A DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	269mm (W) x 438mm (D) x 52mm (H)
Gross Weight:	4500g
Net. Weight:	3200g

FEATURES

- Integration of up to 4 sources to two independent displays
- Supports 8 preset screen layout configurations & an additional 4 custom configurations
- Seamless switching channels and on screen windows
- Fade in out display functionality
- Ability to mirror and rotate images
- Zoom & Shrink HDMI Video and / or Overlay
- Supports adjustment of individual channel size and position
- Resolutions supported : HDTV: 480i to 1080p, 1080p@24, 4K2K@30; PC: VGA to WUXGA@60(RB)
- Supports 4K@24/25/30 on HDMI inputs 1 & 3 only
- Supports IR, On-screen Display (OSD), RS232, Telnet/WebGUI, Remote and on-panel controls

SCREEN CONFIGURATIONS

