

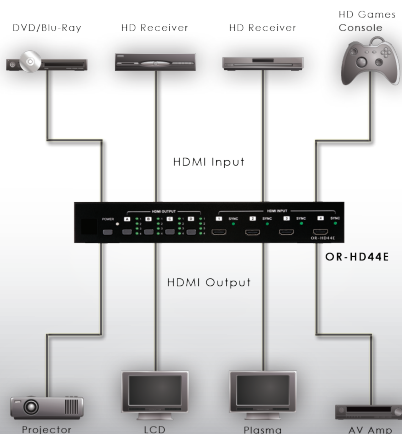
v1.3 HDMI 4 x 4 Matrix Switcher (Explorer Chipset)



The OR-HD44E Matrix Switcher connects four HDMI sources to four displays allowing any source to be independently displayed on any screen. This matrix switcher can be controlled via the supplied remote control, RS-232, or by using the input switching buttons on the front of the device. This device is compatible to v1.3 HDMI specifications, supporting 'Deep Colour', High Definition Audio, and 3D signal compatibility.

FEATURES

- v1.3 HDMI, HDCP 1.1 and DVI 1.0 compliant
- HDMI 4 x 4 Matrix Switcher
- Resolutions supported: PC - VGA to UXGA; HDTV - 480i to 1080p plus 1080p24fps
- High Definition Audio supported: Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio plus LPCM
- The HDMI input is re-timed and level compensated
- Supports IR remote control and IR extender together with RS-232 control
- Supports 'Deep Colour' (10 & 12 bit)
- Selectable EDID settings - TV (downstream) and STD (fixed)
- Power & Sync plus independent output LED's indicator
- Supports xvYCC
- Supports 3D signals



SPECIFICATIONS

Input:	4x HDMI (4x HDMI Uncompressed AV and Data), 1x 9pin Dsub (1x RS-232 RS-232 Data), 1x Stereo mini-jack (1x IR In Infrared Receiver)
Output:	4x HDMI (4x HDMI Uncompressed AV and Data)
Power:	5V/3A DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	280mm (W) x 140mm (D) x 25mm (H)
Gross Weight:	1820g
Net. Weight:	1500g
Packaging:	Boxed

