

New Product **OR-HD88S**

8 x 8 HDMI Matrix



The OR-HD88S Matrix Switcher connects eight HDMI sources to eight displays allowing any source to be independently displayed on any screen. This matrix switcher can be controlled via the supplied IR Remote Control, RS-232, or by using the selection buttons on the front of the unit. This device supports 'Deep Colour', High Definition Audio, and 3D signal compatibility.

FEATURES

- HDMI, HDCP 1.1, DVI 1.0 compliant
- HDMI 8x8 Matrix Switcher
- Resolutions supported: PC - VGA to WUXGA ; HDTV - 480i to 1080p plus 1080p24fps
- High Definition audio supported: Dolby TrueHD, Dolby Digital Plus, DTS-HD Master Audio + LPCM
- The HDMI input is compensated, clock / phase adjusted, and jitter eliminated so the output is a brand new standard HDMI signal running up to 15m at 1080p
- Supports Audio sample rate up to 192kHz 24bit
- RS-232, CEC Command functionality, IR Remote Control, and IR extender supported
- Selectable EDID settings - TV (downstream) and STD (fixed)
- Supports Deep Colour (10 & 12 bit)
- 2U Rack Mount design
- Supports 3D signals
- Key lock function

SPECIFICATIONS

Input:	8x HDMI (8x HDMI Uncompressed AV and Data), 1x Stereo mini-jack (1x Infra Red Receiver), 1x 9pin Dsub (1x RS-232 Data), 1x RJ45 (1x Future Use - LAN - Propriety Data), 1x USB Mini B (1x Service Port - Propriety Data)
Output:	8x HDMI (8x HDMI Uncompressed AV and Data)
Power:	24V/6.25A DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	257mm (W) x 440mm (D) x 90mm (H)
Gross Weight:	6280g
Net. Weight:	5300g
Packaging:	Boxed

