Cascadable 1 to 4 multi-screen controller



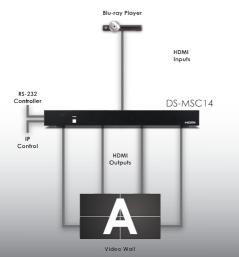




The 1 by 4 HDMI TV Wall controller allows an HDMI input source to be displayed, in full screen or single mode, on up to 4 HDMI displays (TV or monitor). Multiple units can be cascaded to extend the HDMI signal up to as many displays as needed. The unit features bezel correction function. A simple control application enables users to control single or multiple units. The device supports video timings up to WUXGA@60RB and 1080p@60Hz, audio format up to 7.1CH LPCM at 192kHz sampling rate based on input source EDID. Control can be achieved through software application, Telnet and RS-232.

FEATURES

- HDMI, HDCP1.4 and DVI compliant
- Output source signal to 4 displays (2 by 2 Video wall) as a full screen or single image with adjustable Bezel Correction
- Cascade the HDMI signal up to as many as required
- Software application allows one button push to control all connected TV Wall devices
- Supports RS232 and Telnet controls
- Input resolutions support VGA~WUXGA and 480i~1080p
- Output resolutions support 720p~1080p
- Supports different input resolution and output resolution selectable from OSD menu. The factory default
 output resolution is native to the connected screen.
- Audio supports LPCM 2CH, 6CH, 8CH/AC3/DTS/Dolby Digital Plus/ Dolby TruHD & DTS-HD



SPECIFICATIONS

Input: 1x HDMI (1x HDMI Uncompressed AV

and Data)

1x 9pin Dsub (1x RS-232 Data) 1x RJ45 (1x IP Control)

1x USB Mini B (1x Service Port Propriety

Data)

Output: 4x HDMI (4x HDMI Uncompressed AV

and Data)

Power: 12V/3A DC (US/EU standards, CE/

FCC/UL certified)

Dimensions: 436mm (W) x 256mm (D) x 49mm (H)

Gross Weight: 3815g

Net. Weight: 2815g

Packagina: Boxed



