

v1.3 HDMI 1 to 8 Distribution Amplifier with System Reset (3D Compatible)



The QU-8MS Distribution Amplifier (splitter) accepts one HDMI input and splits this signal to eight identical outputs. This device is 3D compatible and features a 3D signal indicator which confirms when a 3D source signal is detected. The System Reset Function switch generates a command every 10 minutes to the connected displays which resets them to the correct HDMI input. Each buffered output can run 1080p/8-bit up to 15 metres and can also be cascaded in multiple layers.

FEATURES

- v1.3 HDMI, HDCP 1.1 and DVI 1.0 compliant
- HDMI 1 to 8 Splitter with System Reset function
- 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
- Auto signal amplification & equalisation improves signal transmission distances
- Supports CEC bypass
- Supports Deep Colour (10 & 12bit)
- Selectable EDID settings - TV (downstream) and STD (fixed)
- 3D Signal, Power, & SYNC LED indicators
- Supports xvYCC
- Supports 3D signals

SPECIFICATIONS

Input:	1x HDMI (1x HDMI Uncompressed AV and Data)
Output:	8x HDMI (8x HDMI Uncompressed AV and Data)
Power:	5V/3A DC (US/EU standards, CE/FCC/UL certified)
Dimensions:	103mm (W) x 240mm (D) x 34mm (H)
Gross Weight:	1080g
Net. Weight:	680g
Packaging:	Boxed

