

• **RE-11HS-4K: HDMI to HDMI Equaliser 4K resolution support**

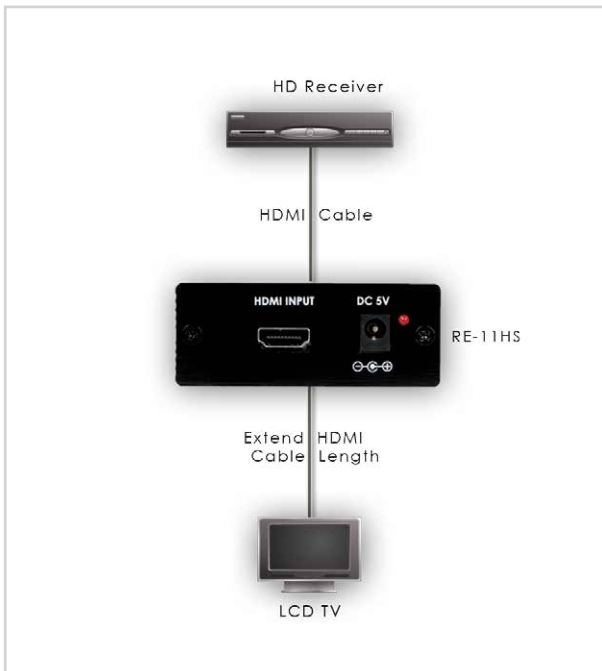
The CYP RE-11HS-4K provides improved signal quality and, therefore, improved output display at the end of a HDMI cable.

Connect the 4K compliant HDMI Equaliser at the end of a long HDMI cable run and then connect to the HD display with a short HDMI cable to provide the provide improved HDMI video output.

The RE11HS4K HDMI Equaliser uses v1.4 HDMI specifications and supports ultra high definition 4k resolutions, 3D signals and 'Deep Colour', as well as high definition audio at 192 KHz sample rate.

Features:

- v1.4 HDMI, HDCP 1.1 and DVI 1.0 compliant
- HDMI to HDMI Equaliser with 4K resolution support
- Resolutions Support : Output resolution follows Input. PC: VGA,SVGA,XGA,SXGA, UXGA (1600 x 1200) and WUXGA (1920x1200). HDTV: 480i, 576i, 480p, 576p, 720p, 1080i & 1080p + 1080P 24fps, 4K
- High Definition Audio supported : Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio plus LPCM
- Corrects digital error and automatically provides equalisation where the input is Compensated, Clock / Phase Adjusted, and Jitter Eliminated
- Supports maximum input and output HDMI cable lengths of up to 15 meters each @ 1080p/8-bit resolution, or 10 meters each at 1080p/12-bit resolution
- Support xvYCC & CEC Bypass
- Supports 3D signals



Specifications:

Model:	RE-11HS-4K
Input:	1x HDMI [1x HDMI Uncompressed AV and Data]
Output:	1x HDMI [1x HDMI Uncompressed AV and Data]
PSU:	5v/1.2A
Dimensions:	85(W) x 85(D) x 35(H) mm
Net. Weight:	0.10kg