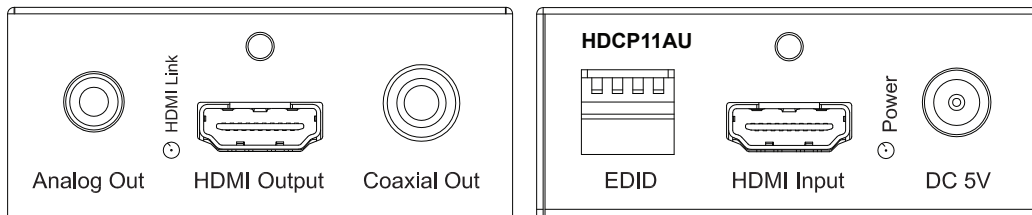# HDCP11AB

HDCP Manager

Description

Our HDCP11 is designed to deal with the recent development of products that feature the non-backwards compatible HDCP 2.2 format. The HDCP11 converts the HDCP 2.2 input to a lower HDCP format allowing integration of HDCP 2.2 source products to non-HDCP 2.2 compatible products (displays, AV receivers, soundbars etc). The HDCP11 also features in-built EDID management and has HDMI de-embedding to extract audio from the HDMI input onto both analogue and Coaxial digital outputs concurrently. This solution prevents the need to upgrade all of your HDMI video components when a HDCP 2.2 device is added to the system.

Specifications

HDCP 2.2 conversion to all lower HDCP formats
HDMI audio de-embedded to both analogue L/R audio and Coaxial digital outputs concurrently
Supports all industry standard video resolutions including VGA-WUXGA and 480i-4K
Advanced EDID management
HDCP compliant
Small compact size
Supports all known HDMI audio formats including Dolby TrueHD, Dolby Atmos, Dolby Digital Plus and DTS-HD
Master Audio transmission