

## HDMI Audio De-Embedder 4K (60Hz 4:4:4) with HDR

The PT-C-HDADE is an HDMI2.0a audio extractor with a variety of audio extraction ports supporting the full HDMI bandwidth making it ideally suited for home cinema and high end professional installations. 18Gbps video is passed through and audio is extracted from the stream in both digital and analogue formats. The device has the ability to mask the display EDID so that if for instance, the TV does not support Dolby Digital audio, DTS can still be extracted and passed directly to an AVR. This intelligent feature ensures compatibility with any 4K TV or monitor.



#### **CINEMA SOUND EXTRACTION**

Extracts PCM, Dolby Digital, DTS, and DTS-HD regardless of the audio format supported by the display. Audio is output via balanced Phoenix, stereo RCA or digital COAX making it ideal for pro home cinema.



# **FULL 18GBPS AND HDR**

Compatible with the latest Ultra High Definition sources and displays, displaying signals at resolutions up to 4K @60 4:4:4 (18Gbps) and shows crystal clear HDR media to its best ability.



## **CEC AND EDID MANAGEMENT**

Designed for flawless operation and simple usage. CEC pass through simplified control and EDID management including fixed EDID masking for AVR compatibility ensure impeccable communication between devices.



## **ULTRA SLIM DESIGN**

All of this technology is packed into a slim line enclosure, for installation into furniture or snugly behind the TV.



1 x FW Port (USB Micro)

244g

**PT-C-HDADE** 

CONTROL PARTS Control Port

Net Weight

VIDEO	
Input	1 x HDMI
Output	1 x HDMI
Standards	Input and Output Video Support HDMI 2.0a & HDCP2.2
Bandwidth	18Gbps
Max Resolution	4K@60Hz 4:4:4

AUDIO	
Output	1 x Stereo Balanced (5-pin Phoenix); 2 x Analogue L+R (RCA); 1 x Digital COAX (RCA)
Audio Format	Support Dolby D (True HD)/ DTS (HD-Master Audio)/ PCM

Button Control	1 x 3 Postion Slide Switch
GENERAL	
Max Resolution	4K@60Hz 4:4:4
Temperature	-10°C~ 55°C
Relative Humidity	10% ~ 90%
Power Consumption	3 W (Max)
Power Supply	12VDC 1A - Locking Barrel 5.5mm Outside Diameter, 2.1mm Inside Diameter
Dimension (W*H*D)	129mm x 21.5mm x 77mm

