

PRODUCT CODE

PU-DVI1109TX

ONE LINE DESCRIPTION

DVI 5-Play HDBaseT™ Transmitter (inc. PoE & 2x LAN, up to 100m)

EXTRA ONE LINE DESCRIPTION

Transmitter for distributing DVI signals and analogue audio over Single CAT5e/6/7 Cables up to 100m

SEARCH KEYWORDS

CDVI-1109TXC

This HDBaseT DVI over CAT5e/6/7 transmitter can transmit DVI video, analogue audio, 2 LAN serving connections, control (RS-232 and bi-directional IR) and Power over Cable (PoC) over a single CAT5e/6/7 cable up to 100m. The transmitter can power the PU-DVI1109RX receiver, via the PoC function, eliminating the need for a separate power supply.

Features

- Supports 3D formats and 4K2K resolution with HDMI to DVI adaptor
- Simultaneous transmission of uncompressed video and audio (1080p@60Hz/Deep Color) over a single CAT5e/6/7 cable up to 100m
- Supports High-definition Audio formats (up to LPCM 7.1CH, Dolby TrueHD and DTS-HD Master Audio)
- Connect and share up to 4 LAN connections (2 at the receiver end, 2 at the Transmitter end) at speeds up to 100Mbps
- Supports bi-directional IR control and RS-232 pass-through
- Full 5Play™ convergence: Video, Audio, LAN serving, Power over Cable (PoC) and Control (bi-directional IR & RS-232 bypass)
- Single power supply powers both units, Receiver unit is powered through the Transmitter via PoC

Specification

Inputs	1x DVI-I [1x DVI DVI-D] 2x RCA [1x Stereo (L/R)] 1x 9pin Dsub [1x RS-232 Data] 1x 3.5mm Stereo mini-jack [1x Infra Red Receiver] 2x RJ45 [2x LAN Serving]
Outputs	1x RJ45 [1x HDMI & Propriety Data] 1x 3.5mm Stereo mini-jack [1x Infra Red Emitter]
PSU:	24V/1.25A
Dimensions	450mm [W] x 410mm [D] x 90mm [H]
Net Weight	380g
Gross Weight	560g

Branding: Generic / 3rd Party

Box Code: null

Barcode: null