

PT-C-DADM

Dolby Digital 5.1 & DTS-ES6.1 Stereo DownMixer



Features

- ▶ Decodes Dolby Digital (AC3), DTS or PCM digital audio to stereo
- ▶ Full spectrum support for PCM 32KHz, 44.1KHz, 48KHz, 88.2KHz, 96KHz, 176.4KHz, 192KHz sample frequency
- ▶ Adaptable to system needs - Toslink or COAX input, RCA or 3.5mm output and choice of power input
- ▶ Simple plug and play operation - no drivers required
- ▶ Fully licenced support for Dolby Digital 5.1 channels and DTS-ES6.1 channels decoding

Technical Data

PT-C-DADM

Input / Output

Input	1x Optical (Toslink) 1x Digital Coaxial
Output	1x Unbal-Left (RCA) 1x Unbal. Right (RCA) 1x Stereo Jack (3.5mm)

Technical Data

SNR	103db
Degree of separation	95db
Frequency Response	(20Hz ~ 20KHz) +/- 0.5db
Sampling Frequency range	PCM 32KHz,44.1KHz, 48KHz, 88.2KHz, 96KHz, 176.4KHz,192KHz
Max channel support	Dolby Digital 5.1 and DTS-ES6.1
LED Status Indication	Red always: PCM decoder or No signal Red blinking: Dolby decoder Green blinking: DTS decoder

General

Product Dimensions	78mm x 60mm x 22mm
Product Weight	102g
Housing Material	Steel
Colour	Black
Operation Temperature	0°C ~ 40°C
Storage Temperature	-20°C ~ 60°C
Relative Humidity	20% - 90%
Power Supply	5V
Power Consumption	0.64W
Compliance	Dolby Digital
DTS Output Impedance	100Ω
Analog output amplitude	2V
THD + Noise (floor)	103dB

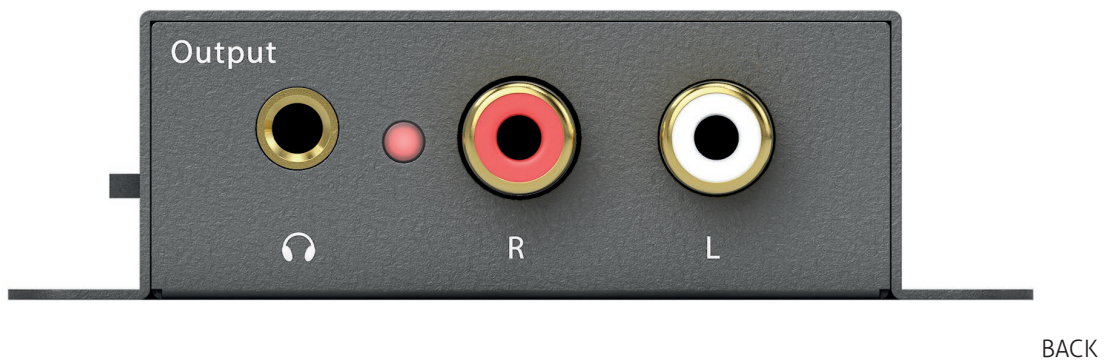
Set includes

Art. No. EAN

PT-C-DADM	4251364737415
-----------	---------------

Technical Data

PT-C-DADM



Contact

PureLink GmbH
Von-Liebig-Str. 10
48432 Rheine | Germany

+49 5971 800 299-0
+49 5971 800 299-99
info@purelink.de

We regularly expand our product range. We will be happy to provide information on updates in this regard upon request.
All information is subject to confirmation and non-binding. Technical changes, printing errors and mistakes excepted.
The illustrations used in this document may differ from the delivered product.

