



AU-D3-192

Digital Audio Converter



The AU-D3-192 is designed to convert either Coaxial or Optical signals from a digital stereo signal to analogue stereo audio. With an advanced 192kHz sampling rate, this unit is particularly useful for enhancing sound reproduction when connecting digital sources to analogue amplifiers.

PANELS

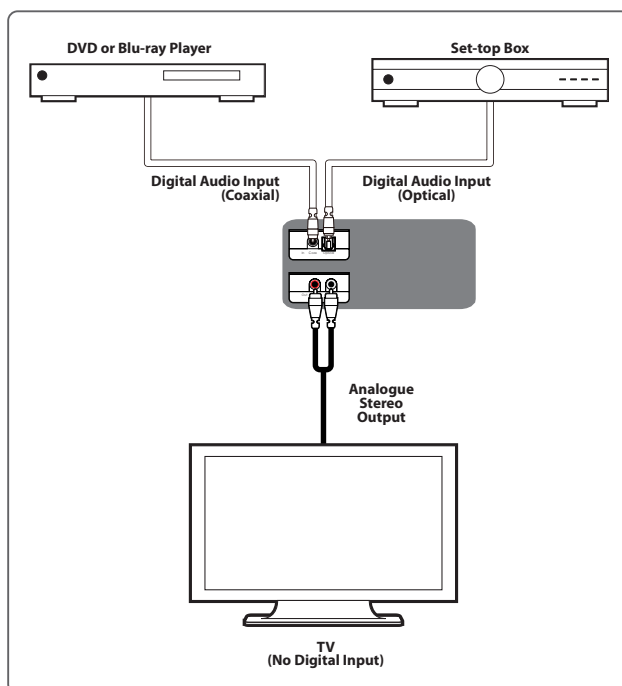


Front View



Rear View

DIAGRAM



FEATURES

- Digital Audio to Left/Right Stereo Audio Converter (DAC) with improved 192kHz sample rate for enhanced sound reproduction
- Integrated digital interpolator filter
- Supports digital audio signal (Coaxial/Toslink) input and analogue audio signal (L/R) output
- Accepts uncompressed digital stereo audio input
- Accepts 16 or 24bit: 32, 44.1, 48, 88.2, 96, 176.4 and 192kHz sample rates

SPECIFICATIONS

Interfaces

Input Port	1×TOSLINK (S/PDIF Audio) 1×RCA (S/PDIF Audio)
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Output Port	2×RCA (Stereo Audio)
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Power

Power Supply	5V/1.2A DC
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Power Consumption	0.74W
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Enclosure

Chassis Material	Plastic
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Chassis Colour	Black
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Dimensions (W×H×D)	46mm×22.5mm×45.5mm [Case Only] 56mm×22.5mm×46mm [All Inclusive]
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Weight	30g
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ORDERING INFORMATION

Model No.	Product Description
AU-D3-192	Digital Audio Converter