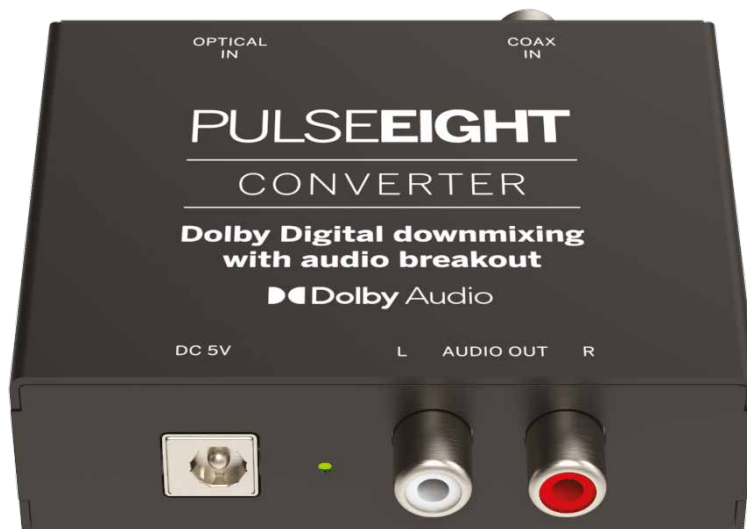




DOLBY DIGITAL™ DOWNMIXER DAC



TECHNICAL SPECIFICATIONS

SKU: P8-DDAC

Inputs: Digital Coax or Optical (S/PDIF)

Outputs: Stereo L+R (Phono)

Distortion: <0.001% @ 1kHz at 2V RMS

Signal to Noise Ratio: > 90dB (20Hz - 20kHz)

Output Impedance: 500Ω

Frequency Response: < +/-0.5dB"

Encryption: HDCP 1.4 and HDCP 2.2

Power Consumption: Max 5W

Power Supply: 5V DC

Material: Anodized Aluminium

Product Dimensions: 7.8 x 2.4 x 6.2 cm

Product Weight: 0.1 kg

Operating Temp Range: 0 to +35°C (32 to +95°F)

Storage Temp Range: -20°C to 60°C (-4°F to 140°F)

Humidity Range: 5 to 90% RH (no condensation)

Manufactured In: Great Britain by Pulse-Eight

With our digital to analogue audio converter, audio setups are capable of decoding connected S/PDIF coaxial or TOSLINK optical digital audio sources to standard analogue stereo (L/R) audio. Stereo output signals can then be fed to external devices.

KEY FEATURES:

- Both inputs and outputs for coaxial and optical connections
- Ensures a reliable transition from modern digital source devices
- Decodes connected digital S/PDIF coaxial or TOSLINK optical digital audio sources to standard analogue stereo L/R audio



INPUT SIDE

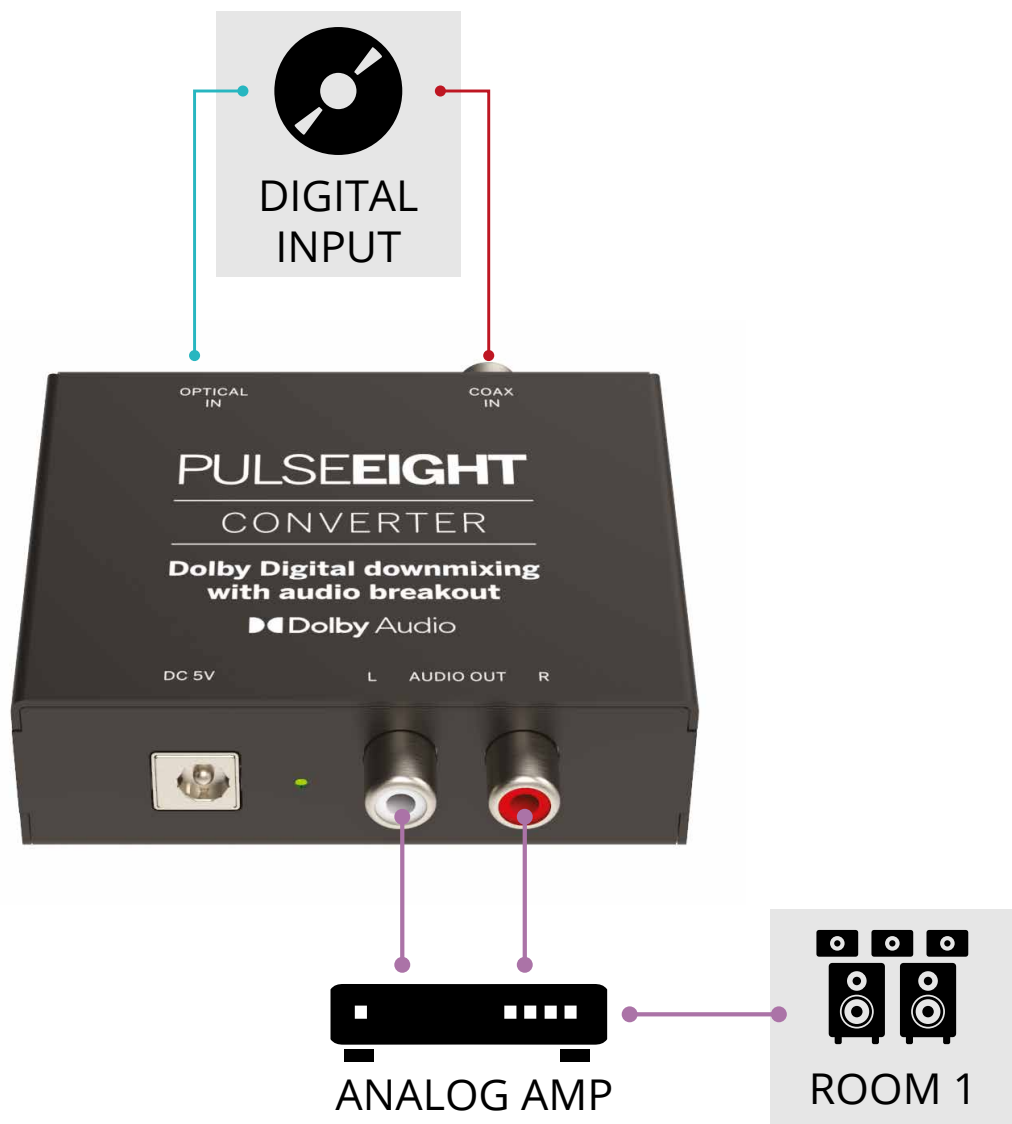
OUTPUT SIDE



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CONCEPT WIRING DIAGRAM



LEGEND

- COAX
- OPTICAL
- AUDIO

