

# Digital Audio Converter with Dolby Down-mixing

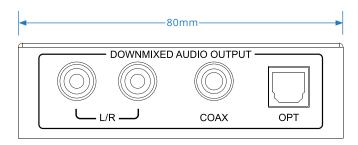
### **Description**

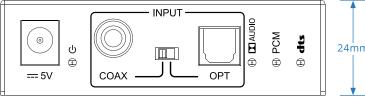
The Blustream DAC13DB has been designed to convert and downmix embedded 5.1ch Dolby Audio® or DTS Audio within an optical or coaxial audio signal into a stereo 2ch signal available on optical, coaxial and analogue audio outputs.











#### **Key Features**

- Downmixes 5.1ch Dolby Audio® and DTS Audio from optical Toslink or coaxial digital audio input signals from a compatible source device to 2ch stereo audio
- Simultaneously outputs downmixed 2ch audio via analogue, optical Toslink or coaxial digital audio outputs
- Dolby Audio® and DTS Audio formats supported:
  - PCM 2ch
  - Dolby Digital 2ch
  - Dolby Digital 5.1ch
  - DTS 2ch
  - DTS 5.1ch
- Supports audio signals up to 24-bit with sampling rates up to
- Supporting Dolby Audio® Technology

## **Specifications**

- Audio Input Connectors: 1 x S/PDIF Coaxial RCA Digital, 1 x S/PDIF Optical Toslink Digital
- Audio Output Connectors: 1 x S/PDIF Coaxial RCA Digital, 1 x S/ PDIF Optical Toslink Digital, 2 x RCA Stereo Analogue (L/R)
- Casing Dimensions (W x D x H): 80mm x 76mm x 24mm (without connections)
- Dimensions (W x D x H): 80mm x 91mm x 24mm
- Shipping Weight: 0.2kg
- Operating Temperature: 32°F to 104°F (-5°C to +55°C)
- Storage Temperature: -4°F to 140°F (-25°C to +70°C)
- Power Supply: 5V/1A DC

Note: Specifications are subject to change without notice. Weights and dimensions are approximate.





#### **Included Accessories**

Rack Mount	1 x Mounting Kit
Power Supply	5V/1A DC

### Regulatory Compliance









CAN ICES-3 (B)/NMB-3(B)

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