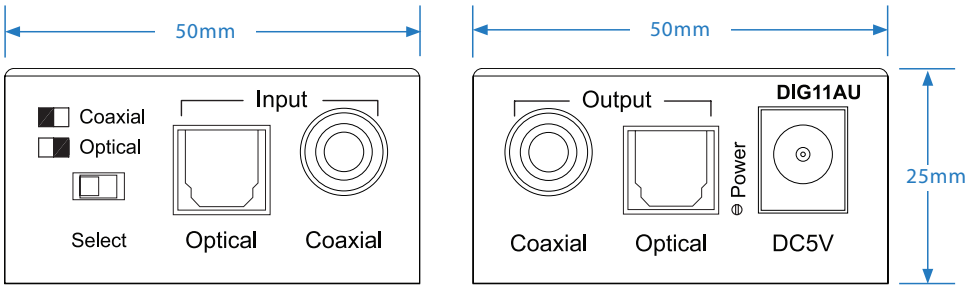
DIG11AU

BLUSTREAM

Digital Audio Standards Converter

Description

Our DIG11AU is designed to convert digital audio signals from coaxial or optical inputs. The outputs are simultaneous so audio can be distributed to multiple locations. The DIG11AU supports 192kHz sample rates for enhanced sound reproduction.



Key Features

- Converts digital audio formats (optical to optical and coax, or, coax to optical or coax)
- Both optical and coaxial digital outputs work concurrently regardless of input type selected
- Supports sample rates 32kHz, 44.1kHz, 48kHz, 96kHz & 192kHz up to 24-bit resolution
- Plug-and-play solution

Connectivity

- Audio Input Connectors: 1 x Optical (S/PDIF) & 1 x Coax RCA (S/PDIF)
- Output Connectors: 1 x Optical (S/PDIF) & 1 x Coax RCA (S/PDIF)

Specifications

- Shipping Weight: 0.3kg
- Operating Temperature: 32°F to 104°F (0°C to 40°C)
- Storage Temperature : -4°F to 140°F (-20°C to 60°C)
- Dimensions (W x H x D): 50mm x 25mm x 45mm

Included Accessories

Power Supply	5V/1A DC, barrel type connector

Regulatory Compliance

RoHS Compliant

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

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