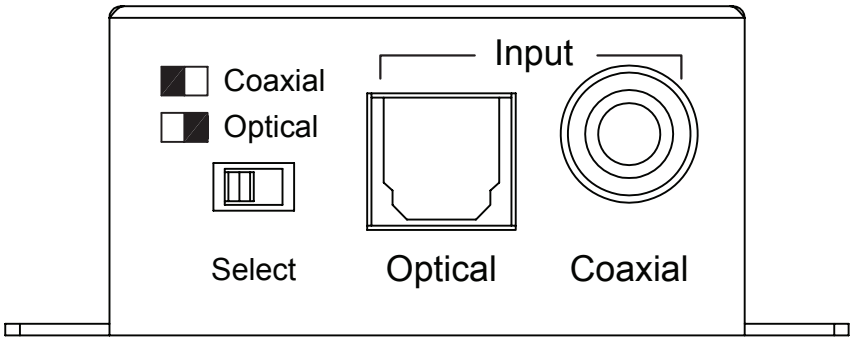


DIG11AU

User Manual

BLUSTREAM

Thank you for purchasing this product.

For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

Surge protection device recommended

This product contains sensitive electrical components that may be damaged by electrical spikes, surges, electric shock, lightning strikes, etc. Use of surge protection systems is highly recommended in order to protect and extend the life of your equipment.

Contents

Introduction 03

Features 03

Panel Descriptions 03

Specifications 04

Package Contents 04

Maintenance 04

Introduction

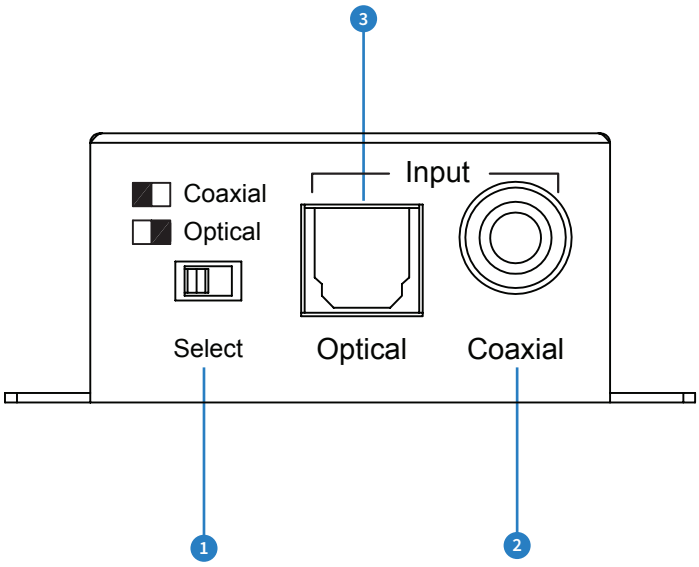
The DIG11AU is a digital audio converter that converts either Optical or Digital coaxial audio to concurrent Optical and Coaxial Digital outputs.

The DIG11AU is useful for either home or professional audio application.

FEATURES:

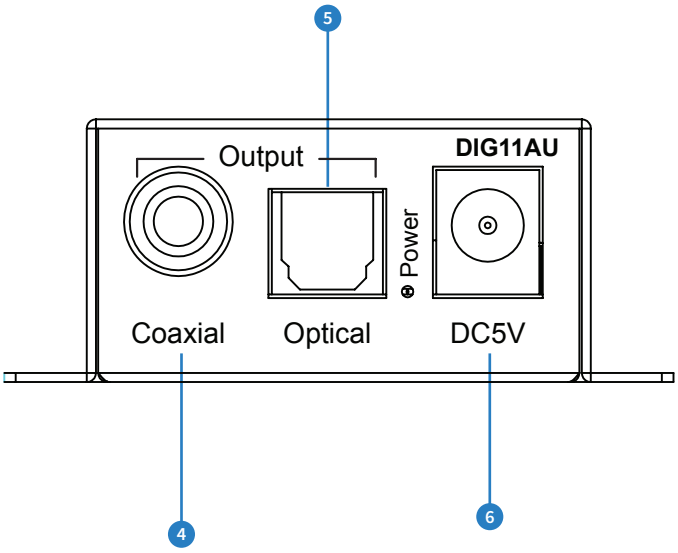
- Converts digital audio formats
- Both Optical and Coaxial digital outputs work concurrently regardless of input type selected
- Supports sample rates 32 kHz, 44.1 kHz, 48 kHz, 96 kHz and 192 kHz up to 24-bit resolution
- Plug-and-play
- Small compact size

Front Panel



1. Audio input selector (switch between Optical and Coaxial digital inputs
2. Optical digital input
3. Coaxial digital input

Back Panel



4. Coaxial digital output
5. Optical digital output
6. Power port – Use supplied 5v / 1amp DC adaptor

Specifications

Audio Input Connectors: 1x SPDIF Optical audio & 1x Coaxial digital
Output Connectors: 1x SPDIF Optical audio & 1x Coaxial digital
Casing Dimensions (W x H x D): 57mm x 47mm x 22mm
Dimensions including connections (W x H x D): 57mm x 62mm x 22mm
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)
Power Supply: 5V/1A DC

Package Contents:

- 1 x DIG11AU
- 1 x 5V/1A DC power supply
- 1 x Mounting kit

Maintenance:

Clean this unit with a soft, dry cloth. Never use alcohol, paint thinner or benzene to clean this unit.

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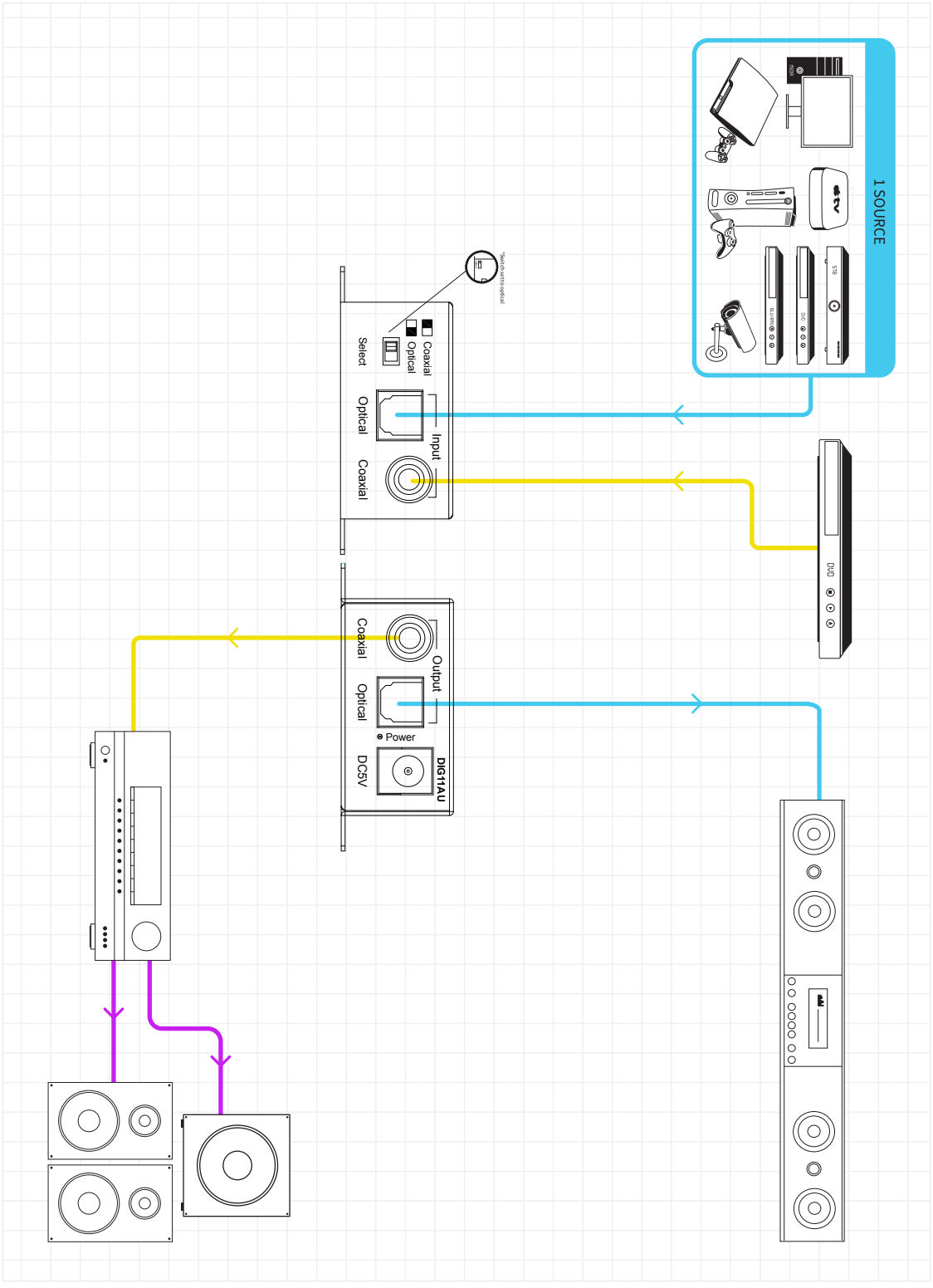
Example Schematic

DIG11AU

Optical Digital
Coaxial Digital
Speaker Cable



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