



# AU-D3-192

Coaxial/Optical to Left/Right  
Stereo Audio Converter - 192kHz

OPERATION MANUAL





## Table of Contents

1.	Introduction	1
2.	Features	1
3.	Operation Controls and Functions	2
3.1	Front Panel Diagram	2
3.2	Rear Panel Diagram	2
4.	Connection Diagram	3
5.	Specifications	3





## 1. Introduction

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.

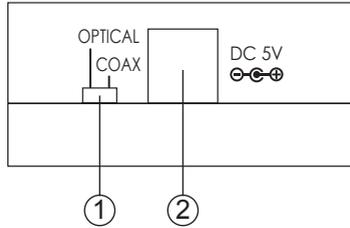
## 2. Features

- Supports digital audio signal (Coaxial/Optical) input and analogue audio signal (L/R) output.
- Integrated digital interpolator filter and Digital to Analogue Converter (DAC).
- Supports uncompressed digital stereo audio input.
- Compact size and easy to install.
- Supports SPDIF 192K/24 bits of data for the left and right channel.



### 3. Operation Controls and Functions

#### Front Panel



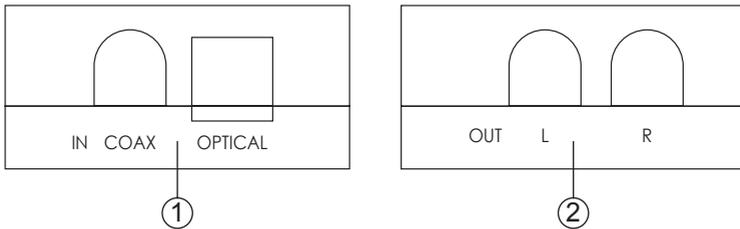
#### 3.1 Front Panel

##### 1. Input Selection:

Use this switch to select input from Coaxial or Optical input ports.

##### 2. Power:

Plug the power supply into AU-D3 unit and connect the adaptor to AC wall outlet.



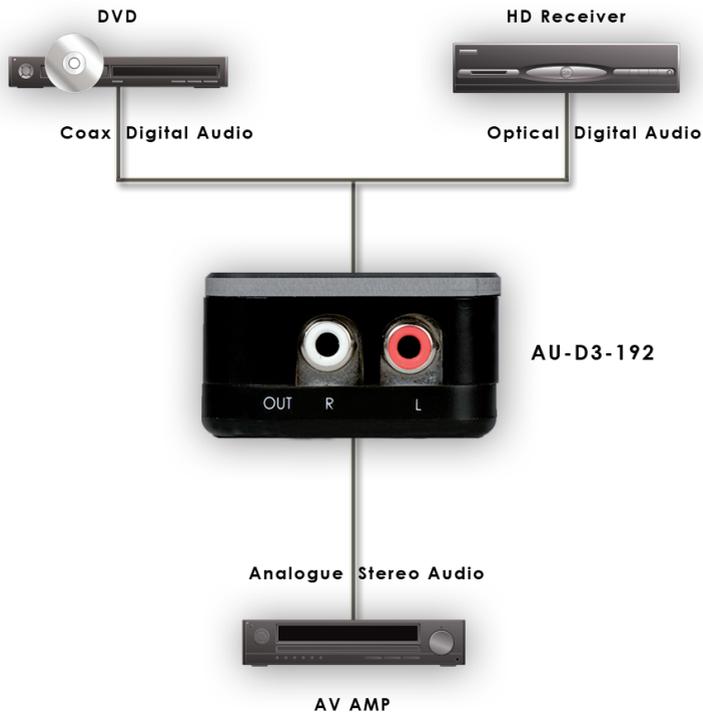
#### 3.2 Rear Panel

1 . Coaxial/Optical input: Connect coaxial/optical inputs to the coaxial/optical audio equipments, such as DVD player, etc.

2 . L/R output: Connect R/L stereo analogue audio output to the display audio input or audio equipment.



## 4. Connection and Installation



## 5. Specifications

Input Ports	1 x Coaxial RCA jack and 1 x Optical (Toslink) port
Output Ports	1 x Left & Right Stereo RCA ports
Power Supply	5V/0.36~0.5A DC (US/EU standards, CE/FCC/UL certified)
Dimensions (mm)	42(W) x 40.5(D) x 22(H)
Weight (g)	25
Chassis Material	Plastic
Colour	Black
Operating Temp.	Operating from 0°C ~ 40°C



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