

QUICK START GUIDE

1

Insert your
digital audio
source cables



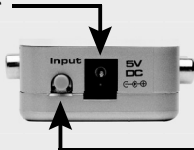
↑ ↑
Coax **Optical**
S/PDIF **TOSLINK**

2

↑ ↑
LEFT **RIGHT**
RCA **RCA**

Insert your
analog stereo
source cables

Connect 5V
Power

**3**

Press input button
to choose Optical or
Coaxial audio Source

Main Features

- Supports up to 5.1 channel Dolby Digital™ encoded audio (Coaxial/Optical) input and converts it to a stereo analog audio signal (L/R)
- Supports uncompressed digital stereo audio input.
- Integrated digital interpolator filter and Digital to Analog Converter (DAC).
- Supports audio sampling frequencies: 32, 44.1, and 48khz.
- Digital audio formats: Two channel Linear Pulse Code Modulation (LPCM) and up to 5.1 channel Dolby Digital™ bitstream.
- Incoming S/PDIF bitstream is converted to 24 bit data for the left and right channels.
- Compact size and easy to install.

Specifications

| | |
|-----------------------|--|
| Input ports | Coaxial and Optical |
| Output ports | R/L stereo |
| Power Supply | 5V DC (US/EU standards, CE/FCC/UL certified) |
| Dimensions (mm) | 42(W) x 40.5(D) x 22(H) |
| Weight(g) | 25 |
| Chassis Material | Silver plastic chassis |
| Operating Temperature | Operating from 0°C ~ 48°C |