



# DA-34

Digital Audio converter with L/R and 3.5mm AUX ouptut  
PCM Audio with sampling rates up to 96kHz

The **DA34** is an audio converter that converts digital audio to analog, providing output via L/R (RCA) and 3.5mm aux ports. It features two digital inputs: optical and coaxial. The device supports the output of PCM audio format with sampling rates up to 96kHz. A toggle switch allows easy selection between coaxial and optical inputs. It can be powered via a power adapter or USB B cable. Compact design with an easy installation. Perfect for any sort of commercial and personal setups.

**PACKAGE CONTENTS:** 1x DA-34, 1x Power Adapter, User Manual

**DIMENSIONS & WEIGHT:**

**Length:** 75mm / 2.95in **Width:** 55mm / 2.17in  
**Height:** 20mm / 0.79in **Weight:** 40g / 1.41oz

**KEY FEATURES:**

- Converts digital audio signals to analog signals
- Audio input from optical and coaxial ports
- Converted audio output via L/R and 3.5mm AUX.
- It supports audio formats like Dolby & DTS up to 5.1 channels
- The unit features a DC5V and a USB B port for power input, optical and coaxial ports for input, a switch to select an input, an LED indicator, an L/R (RCA), and a 3.5mm port for output.
- Compact design with easy installation. Perfect for personal and commercial uses.

**AUDIO SUPPORT:**

|                       |                                                     |
|-----------------------|-----------------------------------------------------|
| Optical Audio Formats | : PCM 2.0/5.1/7.1CH, Dolby Digital/plus,<br>DTS 5.1 |
| L/R Audio Formats     | : PCM 2.0 96kHz                                     |

**POWER:**

|                   |                                                  |
|-------------------|--------------------------------------------------|
| Power Consumption | : 0.55W (Max)                                    |
| Power Supply:     | Input : AC 100-240V 50/60Hz<br>Output : DC 5V/1A |

## SPECIFICATIONS

**CONNECTIVITY:**

|                |                                                   |
|----------------|---------------------------------------------------|
| <b>INPUT:</b>  | 1 × Optical Output [S/PDIF]<br>1 × Coaxial        |
| <b>OUTPUT:</b> | 1 × L/R [3.5mm Stereo Mini-jack]<br>2 × L/R [RCA] |

**SUPPORTED HDMI CABLES:**

|              |                                                                                                   |
|--------------|---------------------------------------------------------------------------------------------------|
| HDMI 2.0/2.1 | : We recommend using high quality HDMI<br>2.0/2.1 cables under 30 feet for optimum<br>performance |
|--------------|---------------------------------------------------------------------------------------------------|

**ADDITIONAL FEATURES**

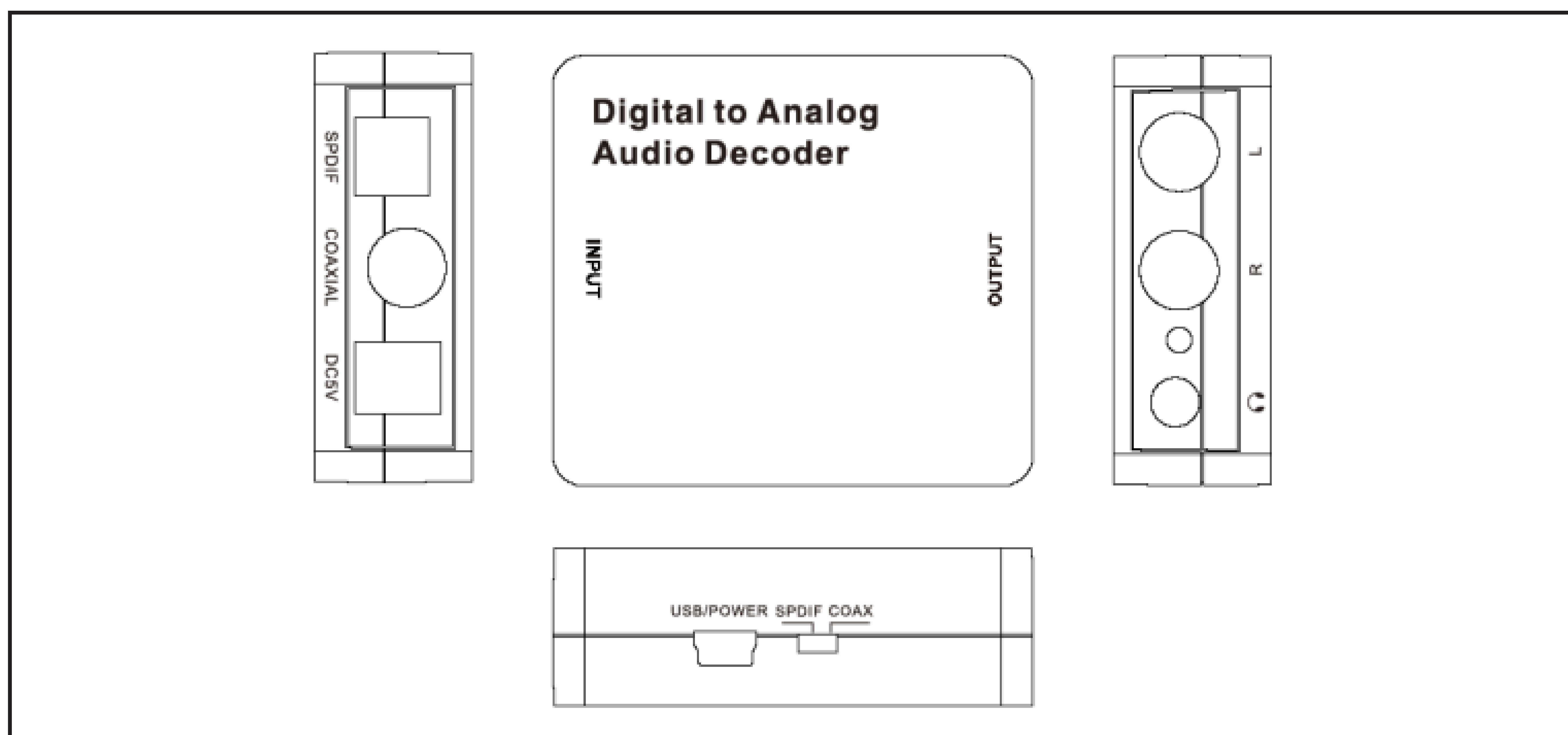
|                    |      |
|--------------------|------|
| CEC Function       | : No |
| ARC Function       | : No |
| USB KVM Function   | : No |
| PoC/PoE Function   | : No |
| IR Control         | : No |
| Downmix Function   | : No |
| Downscale Function | : No |
| Over IP Function   | : No |
| HDBaseT Function   | : No |
| RS-232 Function    | : No |







# CONNECTION DIAGRAM



**OVER 10 YEARS**  
EXPERIENCE

