

Digital audio coaxial, fiber decoding to 5.1 channel converter

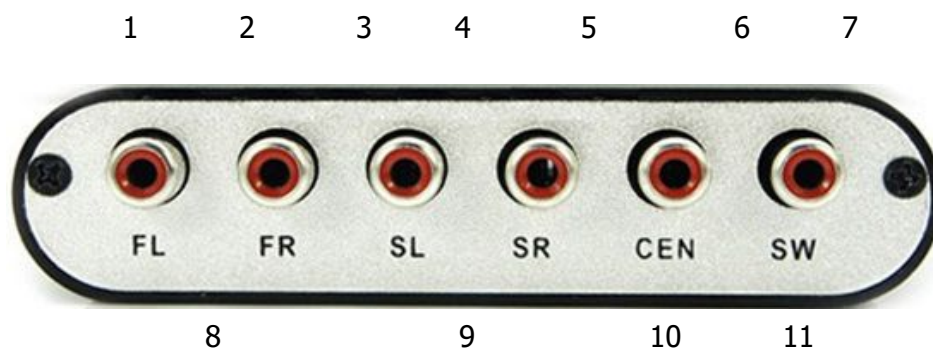
DT-6520

1. Introduction

Welcome to use to our high-quality audio converter series product!

The products are widely used for decoding the audio signal of PC, notebook PC, PS3, XBOX360, HD player, high-definition set-top boxes, Blu ray DVD HD-CD machine, audio and video player. reduction to DTS/ Dolby field, so that families, schools, Plaza, music hall, cinema and other places can enjoy an excellent sound experience of DTS or Dolby acoustic.

2. Interface instructions



1. DC/5V: input interface of DC power adapter 5V/1A
2. Input: switch the signal input channel
3. 2.1/5.1: switch the 2.1/5.1 output
4. Spdif 1: digital optical audio input interface 1
5. Spdif 2: digital optical audio input interface 2
6. Coaxial: digital coaxial audio input interface
7. Aux: analog stereo 3.5mm input interface
- 8.FL/FR: front left / front right input interface
- 9.SL/SR: rear left / front right input interface
- 10.CEN: central output interface
- 11.SW: bass output interface

3. Parameters

1. 2 inputs of SPDIF optical fiber, 1 input of coaxial, 1 input of stereo, more convenient for switching multi-channel digital audio output.

2. one key switching for multi channels, convenient and quick, and stereo with 5.1 channel switching.

3. Signal to noise ratio: 120dB

4. degree of separation: 80dB (1KHZ)

5. response frequency: 20Hz~20KHz + / - 0.5dB

6. Analog output level: 2.2V

7. Dimension: 105x75x25mm

4. Packing and accessories

1. audio converter 1 pc

2. DC/5V Power adapter 1 pc

3. Optical fiber line 1PC

4. Manual instructions 1 pc

Notice: Please check the accessories after you unfold the package, and please contact you supplier if incomplete.(please use our power adapter, if product broken with other brand adapter, does not belong to guarantee)