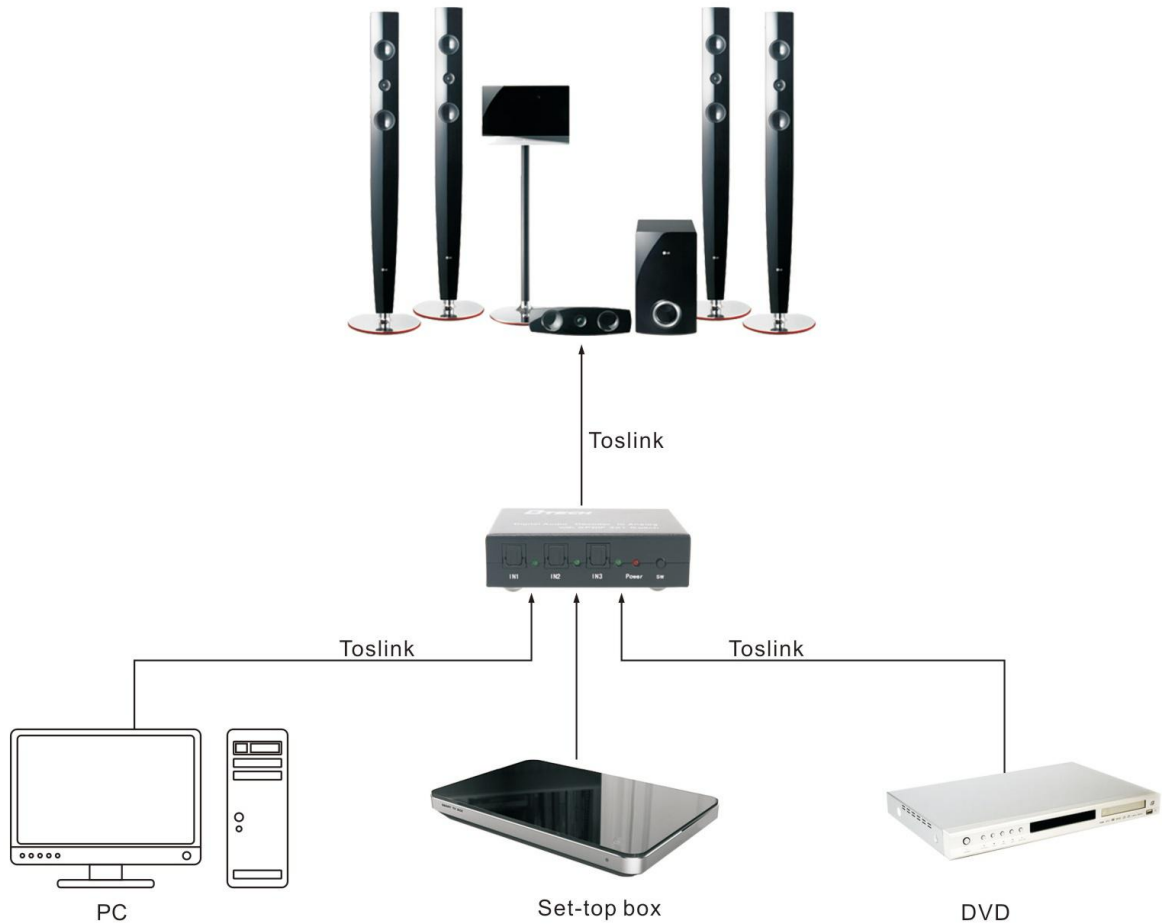


AUDIO SERIES



AUDIO SERIES



Digital to 5.1CH Analog Audio Decoder

Model:DT-6520

- Convert digital audio to analog 5.1 audio or stereo audio output.
- The analog stereo (L/R) signals after digital processing chip handle convert it to analog 5.1 channel output Multi-channel audio input (SPDIF, Coaxial, Stereo).
- 2 x SPDIF input, 1x Coaxial Input, 1x Stereo.
- Analog 5.1-channel or Stereo output.



Digital to 5.1CH Analog Audio SB Decoder

Model:DT-6525

- Two-Ports SPDIF (1 x Optical and 1 x Coaxial) digital audio input, one USB 2.0 interface.
- Output 5.1 channel analog audio and 1x CVBS, can be connect to the amplifier or TV.
- Support digital audio formats: Dolby digital (AC3), DTS, LPCM.
- Support stereo and 5.1 channel two output modes, can be flexible with speaker.



Digital Audio Decoder to Analog with SPDIF/to Clink 3x1 Switcher

Model:DT-6526

- 3-Ports SPDIF/Toslink input, Supports 1-Port SPDIF/Toslink output and L/R analog audio output and one headphone output.
- 24bit DSP and 96KHZ/24bit DAC.
- Support digital audio formats: Dolby Ac3, DTS, THX, HDCD, PCM ETC.

AUDIO SERIES



Digital to Analog Audio Converter

Model:DT-6522

- Converts coaxial or toslink digital audio signals to analog L/R audio.
- Support sampling rate at 32,44.1,48 and 192 KHZ.
- 24-bit S/PDIF incoming bit stream on left and right channels.
- Provides electromagnetic-noise-free transmission.



Analog to digital Audio Converter

Model:DT-6523

- Converts analog L/R audio to coaxial or toslink digital audio signals.
- Support sampling rate at 32,44.1,48,96 and 192 KHZ.
- 24-bit S/PDIF incoming bit stream on left and right channels.
- Provides electromagnetic-noise-free transmission.



Optical fiber Matrix Switch 4x2

Model:DT-6530

- Support 4 audio inputs,2 outputs,arbitrary switching.
- Support multiple audio formats:DTS-HD/Dolby-true HD/LPCM2.0/DTS/DOLBY-AC3/DSD.
- Support signal retiming.