

# 2 Port Automatic Toslink Audio Switcher

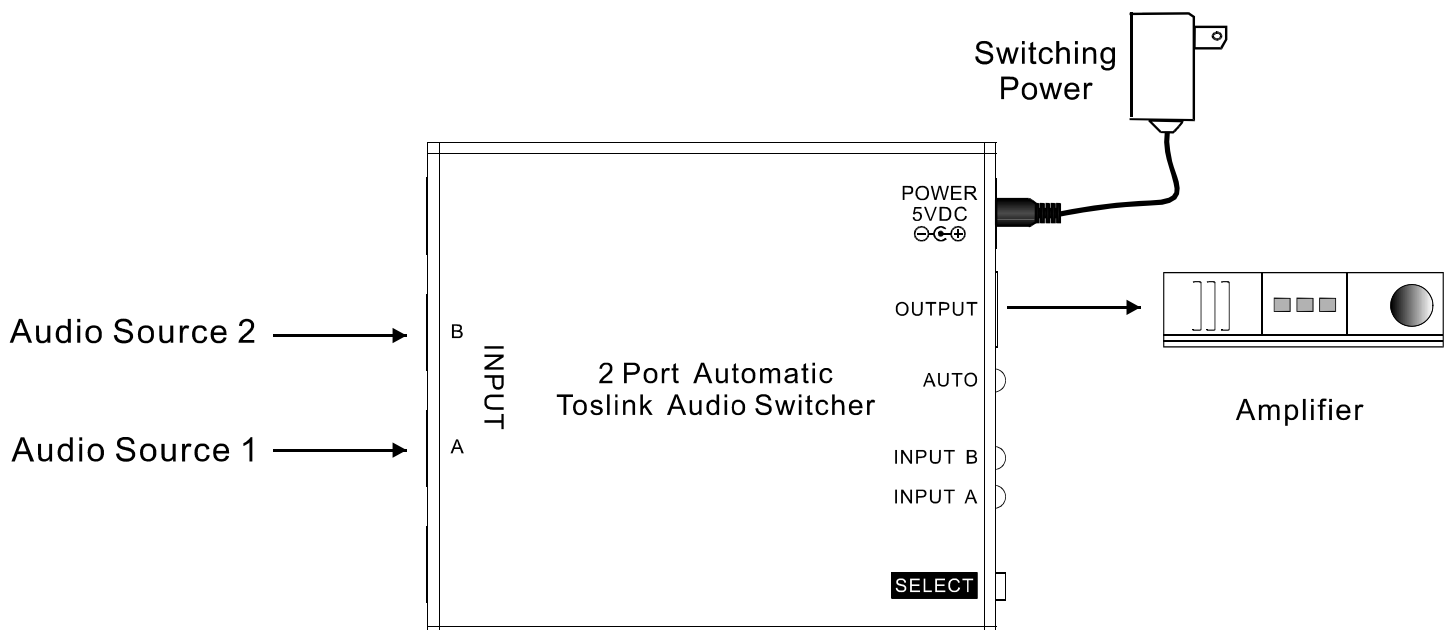
---

## Features

- ◆ Provide first come first serve, auto switching A and B inputs sources
- ◆ A button switch for manual selection of A , B or Auto source
- ◆ Active , lossless and true bit-transparent splitting for any SPDIF signals
- ◆ Maintain digital sonic integrity and provides crystal clear digital sound quality up to 20 M
- ◆ Compatible with all digital audio formats ( SPDIF, AC-3 etc )
- ◆ Supports all SPDIF digital audio transmission for uncompressed PCM / LPCM and bitstream Dolby AC-3, Dolby 5.1, Dolby Digital and DTS
- ◆ Works with CD, Blue-ray DVD, AV-Amps, PS3 and all other HD audio devices with optical outputs

## Specifications

- Input ports: 2 x Toslink (Optical Fiber)
- Output port: 1 x Toslink (Optical Fiber)
- Audio Sampling Rate: 32 ~ 96 kHz
- Audio Format: LPCM , Dolby AC-3, Dolby 5.1, Dolby Digital and DTS
- Power Source: DC 5 V/1A
- Dimensions: 78 L x 64 W x 26 H mm
- Weight: 50 g



# 2 Port Automatic Toslink Audio Switcher

---

## Features

- ◆ Provide first come first serve, auto switching A and B inputs sources
- ◆ A button switch for manual selection of A , B or Auto source
- ◆ Active , lossless and true bit-transparent splitting for any SPDIF signals
- ◆ Maintain digital sonic integrity and provides crystal clear digital sound quality up to 20 M
- ◆ Compatible with all digital audio formats ( SPDIF, AC-3 etc )
- ◆ Supports all SPDIF digital audio transmission for uncompressed PCM / LPCM and bitstream Dolby AC-3, Dolby 5.1, Dolby Digital and DTS
- ◆ Works with CD, Blue-ray DVD, AV-Amps, PS3 and all other HD audio devices with optical outputs

## Specifications

- Input ports: 2 x Toslink (Optical Fiber)
- Output port: 1 x Toslink (Optical Fiber)
- Audio Sampling Rate: 32 ~ 96 kHz
- Audio Format: LPCM , Dolby AC-3, Dolby 5.1, Dolby Digital and DTS
- Power Source: DC 5 V/1A
- Dimensions: 78 L x 64 W x 26 H mm
- Weight: 50 g

