

# Delock S/PDIF TOSLINK Switch 3 In 1 Out with IR Remote Control and USB Powered

## Description

With this TOSLINK switch by Delock up to three TOSLINK devices can be operated for example on a home theater system.

### Supports HD audio formats

The switch supports all popular **2.0** and **5.1** audio formats such as **LPCM**, **Dolby Digital**, **DTS Audio** and therefore offers a sound experience like in a cinema.

### High resolution sampling rate

The switch offers a **sampling rate** of up to **24 bit** and **96 kHz**. This allows a loss-free playback of the sound in the High-Res audio range.

### High transmission distance

The switch supports an output transmission distance of up to **40 m** via an optical TOSLINK cable with a signal loss of less than 0.2 dB / m.

### Manual switching or with IR remote control

The switch can be toggled or turned off by using buttons on the device or by using the included infrared remote control. This allows the inputs to be switched easily and conveniently.

### Last time working state memory

The switch automatically remembers the last working state when powered off and therefore uses the last selected input.

### USB powered

The switch does not require an additional external power supply, power will be supplied via the included USB cable.



**Item no. 63395**

EAN: 4043619633951

Country of origin: China

Package: Retail Box

## Technical details

- Connectors:  
Input:

3 x TOSLINK female S/PDIF

1 x USB Type Mini-B female (5 V power supply)

1 x 3.5 mm 3 pin stereo jack female (infrared input)

Output: 1 x TOSLINK female S/PDIF

- Supported sample rates: 32 / 44.1 / 48 / 96 kHz
- Bit rate 16 - 24 Bit
- Baud rate: max. 16 Mbps
- Supports all common 2.0 and 5.1 audio formats: LPCM, Dolby Digital, DTS Audio
- Supports signal retiming
- On / Off switch
- Switch to change the input source
- 3 x LED indicator (blue) for selected input
- Plastic housing
- Colour: black
- Dimensions (LxWxH): ca. 61 x 54 x 20 mm
- Voltage: 5 V
- Surge Protection
- USB bus powered

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## System requirements

- Digital optical audio signal
- A free USB Type-A female port

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## Package content

- TOSLINK switch
- USB Type-A to Type Mini-B cable, length ca. 75 cm
- Infrared receiver with 3.5 mm stereo jack plug, cable length ca. 60 cm
- Adhesive pad for infrared receiver
- Remote control
- User manual

## Images



## General

|                |                                             |
|----------------|---------------------------------------------|
| Specification: | DTS Audio<br>Dolby Digital<br>LPCM          |
| LED indicator: | 3 x LED indicator (blue) for selected input |

## Interface

|         |                                                                                                                                     |
|---------|-------------------------------------------------------------------------------------------------------------------------------------|
| Output: | 1 x TOSLINK female S/PDIF                                                                                                           |
| Input:  | 1 x USB Type Micro-B female (5 V power supply)<br>3 x TOSLINK female S/PDIF<br>1 x 3.5 mm 3 pin stereo jack female (infrared input) |

## Technical characteristics

|                     |                         |
|---------------------|-------------------------|
| Bit rate:           | 16 - 24 Bit             |
| Data transfer rate: | max. 16 Mbps            |
| Voltage:            | USB bus powered         |
| Sample rate:        | 32 / 44,1 / 48 / 96 kHz |

## Physical characteristics

|                 |       |
|-----------------|-------|
| Housing colour: | black |
| Length:         | 61 mm |
| Width:          | 54 mm |
| Height:         | 20 mm |