

# TOSLINK cable 90° angled male to straight male, Ø 4 mm, 2 m, black

## Description

This high-quality TOSLINK cable by Delock enables reliable transmission of digital audio signals between devices with an optical TOSLINK interface. It is ideal for connecting TVs, soundbars, AV receivers, hi-fi systems, Blu-ray players, and game consoles, ensuring a stable, interference-free audio connection.



## With angled connector

A particular advantage of this cable is the 90° angled TOSLINK plug. This makes connection easier in tight installation spaces, for example when the optical port on the back of a device is hard to reach or there is limited space between the wall or furniture. This enables space-saving and gentle cable routing without unnecessarily kinking or straining the cable.

**Item no. 90930**

EAN: 4043619909308

Country of origin: China

Package: Zip poly bag

## Lossless signal transmission

Optical signal transmission is achieved via fiber-optic technology. As a result, the cable is completely immune to electromagnetic interference and ensures consistently high transmission quality with clear, digital sound reproduction.

## Technical details

- Connectors:  
1 x TOSLINK male 90° angled  
1 x TOSLINK male straight
- Cable diameter: ca. 4.0 mm
- With protection caps
- Cable jacket material: PE
- Colour: black
- Cable length: ca. 2 m

## Package content

- TOSLINK cable

## Images



## General

|        |            |
|--------|------------|
| Style: | angled 90° |
|--------|------------|

## Interface

|              |                  |
|--------------|------------------|
| Connector 1: | 1 x TOSLINK male |
| Connector 2: | 1 x TOSLINK male |

## Physical characteristics

|                 |        |
|-----------------|--------|
| Length:         | 2 m    |
| Colour:         | black  |
| Cable diameter: | 4.0 mm |

## Manufacturer information

|             |                   |
|-------------|-------------------|
| Street      | Beeskowdamm 13/15 |
| Postal code | 14167             |
| City        | Berlin            |
| Country     | Deutschland       |
| E-Mail      | info@delock.de    |
| Website     | www.delock.de     |

