

# TOSLINK Cable male to male, Ø 4 mm, 3 m, black

## Description

This high-quality TOSLINK cable by Delock allows you to reliably connect audio devices with an optical digital audio interface. The optical audio cable is ideal for connecting TVs, soundbars, hi-fi systems, AV receivers, Blu-ray players, and game consoles, and enables low-loss transmission of digital audio signals.

## Lossless signal transmission

Signal transmission occurs via light pulses within an optical fiber. As a result, the TOSLINK cable is immune to electromagnetic interference and ensures a stable audio connection with clear and undistorted sound quality.

## The perfect balance of flexibility and stability

With a cable diameter of 4.0 mm, this optical audio cable offers the perfect balance between flexibility and durability. It is easy to install and is suitable for use in both home theater and professional audio systems.



3 m

**Item no. 90926**

EAN: 4043619909261

Country of origin: China

Package: Zip poly bag

## Technical details

- Connectors:  
1 x TOSLINK male  
1 x TOSLINK male
- Cable diameter: ca. 4.0 mm
- With protection caps
- Cable jacket material: PE
- Colour: black
- Cable length: ca. 3 m

## Package content

- TOSLINK cable

## Images



## General

|        |                                  |
|--------|----------------------------------|
| Style: | straight<br>both sides identical |
|--------|----------------------------------|

## Interface

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

## Physical characteristics

|                 |        |
|-----------------|--------|
| Length:         | 3 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     |

