



# Delock Audio Cable 8 pin Lightning™ male to Stereo jack male 3.5 mm 3 pin 0.5 m

## Description

This audio cable by Delock can be used to connect an iPhone or iPad, which provides only the 8 pin Lightning™ interface, to different audio devices with a stereo jack socket. It is suitable for connecting a mobile device to e.g. external speakers, car radio or headset.

## Quality and performance

The cable is very sturdy and durable due to its robust textile shielding, strong strain relief and metal housing at all cable ends.

## MFi Certified

The MFi certification and the original Apple C101 connector guarantee full compatibility to all devices with Lightning™ connector.



## Specification

- Connectors:
  - 1 x 8 pin Apple Lightning™ male >
  - 1 x 3.5 mm 3 pin stereo jack male
- Chipset: C101
- Cable gauge: 30 AWG
- Cable with textile shielding
- Connector with metal housing
- Colour: black / red
- Length incl. connectors: ca. 0.5 m

## System requirements

- Device with a free Lightning™ port
- Audio devices with a free 3.5 mm 3 pin stereo jack female

## Package content

- Audio cable

Item no. 86586

EAN: 4043619865864

Country of origin: China

Package: Retail Box

## Images





|                          |                                   |
|--------------------------|-----------------------------------|
| General                  |                                   |
| Cable finishing:         | textile coating                   |
| Interface                |                                   |
| Connector 1:             | 1 x Apple Lightning™ 8 pin male   |
| Connector 2:             | 1 x 3.5 mm 3 pin stereo jack male |
| Physical characteristics |                                   |
| Cable diameter:          | 3.5 mm                            |
| Pin finishing:           | gold-plated                       |
| Conductor gauge:         | 30 AWG                            |
| Length:                  | 0,50 m                            |
| Colour:                  | black / red                       |