

# Delock Data and charging cable USB Type-C™ to Lightning™ for iPhone™, iPad™ and iPod™ blue 2 m MFi

#### **Description**

This USB data and charging cable by Delock can be used to connect an iPhoneTM, iPadTM or iPodTM to a computer or laptop with USB Type-C<sup>™</sup> or Thunderbolt<sup>™</sup> 3 port, e.g. to a MacBook. The device is charged and data can be transferred.

The connection between Apple and Android devices is also possible.



With fast charge support, compatible Apple devices can also be connected to a USB Type-CTM PD charger for especially quick charging.

#### **MFi Certified**

The MFi certification and the original Apple C94 connector guarantee full compatibility to all devices with Lightning™ connector.



#### Item no. 85417

EAN: 4043619854172 Country of origin: China Package: Retail Box

## **Specification**

- · Connectors:
  - 1 x USB Type- $C^{TM}$  male >
  - 1 x Apple Lightning<sup>TM</sup> male
- MFi certified cable with original Apple C94 connector
- · Compatible to iPhone, iPad, iPod
- Supports fast charge function (ex iPhone 8 / iPad Pro)
- · Cable gauge:
  - 30 AWG data line
  - 22 AWG power line
- Voltage: up to 9 V
- Output current: up to 3 A
- Cable diameter: ca. 3.2 mm
- Copper conductor
- Connector with metal housing
- With nylon braid





D@LOCK\*

- Data transfer rate up to 480 Mbps
- Colour: blue
- Length incl. connectors: ca. 2 m

## **System requirements**

- PC or laptop with a free USB Type-C<sup>TM</sup> or Thunderbolt<sup>TM</sup> 3 port or
- Charger with a free USB Type-C<sup>™</sup> port
- Device with a free Lightning<sup>™</sup> port

## **Package content**

USB-C™ to Lightning™ cable

### **Images**







#### General

Cable finishing:	Nylon braid
Specification:	USB 2.0

#### Interface

Connector 1:	1 x USB 2.0 Type-C male
Connector 2:	1 x Apple Lightning™ male

## **Technical characteristics**

Data transfer rate:	480 Mbps
Maximum current:	3 A

## **Physical characteristics**

Conductor gauge:	28 AWG data line 22 AWG power line
Length:	2 m
Colour:	blue