

# Delock USB Type-A 3 in 1 Retractable Charging Cable for Lightning™ / Micro USB / USB Type-C™ white

### **Description**

This practical 3 in 1 retractable cable by Delock can be connected to a power source with USB-A connection and can be used to charge various devices with Lightning<sup>TM</sup>, Micro USB or USB Type-C<sup>TM</sup> interface. Charging three devices at the same time is also supported, whereby the total output current of 2 A is then distributed over all lines.



Due to its small size, the Delock charging cable is a practical companion on the go and always at hand. A knotting of the cables is avoided by its winding mechanism.

#### **Flexible**

The charging cable can be pulled out in four stages and thus offers different cable lengths, depending on requirements.



#### Item no. 85850

EAN: 4043619858507 Country of origin: China Package: Zip poly bag

#### **Specification**

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- · Connectors:
  - 1 x USB 2.0 Type-A male >
  - 1 x 8 pin Apple Lightning™ male
  - 1 x USB Type Micro-B male
  - 1 x USB Type-C™ male
- Supports only charging function
- Maximum output current: 2 A
- Voltage: max. 5 V
- Cable gauge: 23 AWG
- Flat cable
- · Connector with metal housing
- Colour: white / silver





• Length incl. connectors: ca. 98 cm (total incl. housing) retracted:

USB-A Host-cable ca. 3.0 cm

3 Device-cable ca. 15.9 cm

extended:

USB-A Host-cable ca. 39.2 cm

3 Device-cable ca. 53.5 cm

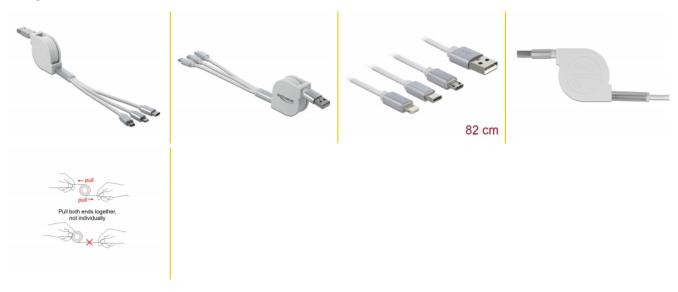
#### System requirements

• Power source with a free USB Type-A port

## **Package content**

Cable

## **Images**







#### Interface

| connector:   | 1 x USB 2.0 Type-A male  |
|--------------|--|
| Connector 1: | 1 x Apple Lightning <sup>™</sup> 8 pin male<br>1 x USB 2.0 Type Micro-B male<br>1 x USB Type-C <sup>™</sup> male |

### **Technical characteristics**

| Maximum current: | 2 A |
|------------------|-----|
| Voltage:         | 5 V |

## **Physical characteristics**

| Cable length incl. connector: | 98 cm  |
|-------------------------------|--------|
| Conductor gauge:              | 23 AWG |