



# Delock Magnetic USB Charging Cable anthracite 1 m

# Description

This USB charging cable by Delock stands out due to its magnet technology und enables an easy and quick connecting and disconnecting between a device and the power source. The suitable magnetic adapters are optionally available by Delock. The cable is due to the robust textile shielding and metal housing on both cable ends, very sturdy and durable.



#### Note

· Optionally available - Magnetic Adapters:

Delock 65928 - Lightning™

Delock 65929 - USB 2.0 Type Micro-B

Delock 65930 - USB Type-C™

Single cable from Delock 85705 (Magnetic USB Charging Cable Set)

#### **Specification**

- Connectors:
- 1 x USB 2.0 Type-A male >
- 1 x magnet interface
- Supports only charging function
- · Maximum output current: 2.4 A
- Voltage: 5 V
- Green LED indication during charging process
- Cable gauge:
- 24 AWG power line
- Copper conductor
- · Cable with textile shielding
- · Connector with metal housing
- Colour: anthracite
- · Length without connectors: ca. 1 m

## System requirements

• Power source with a free USB Type-A female port

### Package content

· Magnetic USB charging cable

# **Images**



### Item no. 85725

EAN: 4043619857258

Country of origin: China

Package: Poly bag







| General                   |                     |
|---------------------------|---------------------|
| Cable finishing:          | textile coating     |
| Specification:            | USB 2.0             |
| Interface                 |                     |
| connector:                | 1 x USB Type-A male |
| Technical characteristics |                     |
| Maximum current:          | 2.4 A               |
| Voltage:                  | 5 V                 |
| Physical characteristics  |                     |
| Housing material:         | metal               |
| Pin finishing:            | nickel-plated       |
| Conductor material:       | copper              |
| Conductor gauge:          | 24 AWG power line   |
| Colour:                   | anthracite          |