

# Delock Magnetic USB Data and Charging Cable black 1.1 m

#### **Description**

This USB data and charging cable by Delock stands out due to its magnet technology and enables an easy and quick connecting and disconnecting between a device and a computer. 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 65932 USB 2.0 Type Micro-B
  Delock 65933 USB Type-C<sup>TM</sup>
- Single cable from Delock 85723 (Magnetic USB Data and Charging Cable Set)



#### Item no. 85724

EAN: 4043619857241 Country of origin: China Package: Zip poly bag

# **Specification**

- Connectors:
  - 1 x USB 2.0 Type-A male >
  - 1 x magnet interface
- · Supports charging function and data transfer
- Maximum output current: 2.4 A
- Voltage: 5 V
- Data transfer rate up to 480 Mb/s
- 360° rotatable
- Cable gauge:
  - 24 AWG power line
  - 30 AWG data line
- Copper conductor
- · Cable with textile shielding
- · Connector with metal housing
- Colour: black
- Length incl. connectors (L): ca. 1.1 m



# System requirements

- Power source with a free USB Type-A female port
- PC or laptop with a free USB Type-A port

# **Package content**

• Magnetic USB data and charging cable

# **Images**





#### General

#### Interface

| connector: | 1 x USB Type-A male |
|------------|---------------------|
|------------|---------------------|

# **Technical characteristics**

| Data transfer rate: | 480 Mbps |
|---------------------|----------|
| Maximum current:    | 2.4 A    |
| Voltage:            | 5 V      |

# **Physical characteristics**

| Cable length incl. connector: | 1.1 m                                 |
|-------------------------------|---------------------------------------|
| Conductor material:           | copper                                |
| Conductor gauge:              | 30 AWG data line<br>24 AWG power line |
| Colour:                       | black                                 |