

Delock Coiled Cable RJ50 male to PoweredUSB male 12 V 3 m black

Description

This RJ50 coiled cable by Delock can be used to connect various control and measuring devices. The PoweredUSB connector is used both for data transmission and for power supply of the connected device.

Coiled Cable

The coiled cable enables flexible data transfer, is easy to store and unlike conventional cables, takes up less space. It also has a high restoring force and can be extended to four times its original length.



Item no. 87995

EAN: 4043619879953

Country of origin: China

Package: Zip poly bag

Technical details

- Connectors:
 - 1 x RJ50 male
 - 1 x PoweredUSB male 12 V
- Flexible
- Shielded (FTP)
- Coiled length:
 - min.: 420 mm
 - max.: 1620 mm
- Expansion ratio: 4:1
- Cable gauge: 26 AWG
- Data transfer rate up to 480 Mb/s
- Cable diameter: ca. 5.0 mm
- Cable jacket material: TPU
- Colour: black
- Length: ca. 3 m

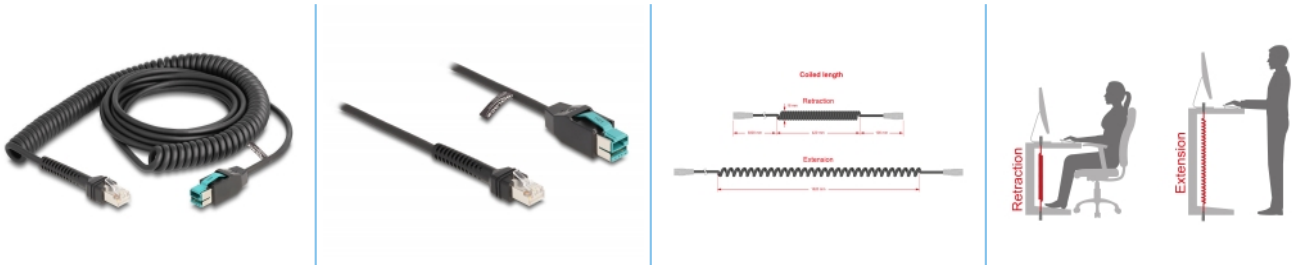
System requirements

- A free RJ50 jack
- A free PoweredUSB 12 V female

Package content

- RJ50 to PoweredUSB coiled cable

Images



Interface

Connector 1:	1 x RJ50 male
Connector 2:	1 x PoweredUSB male 12 V

Technical characteristics

Data transfer rate:	480 Mbps
---------------------	----------

Physical characteristics

Conductor gauge:	26 AWG
Material:	TPU
Length:	3 m
Colour:	black
Cable diameter:	5 mm