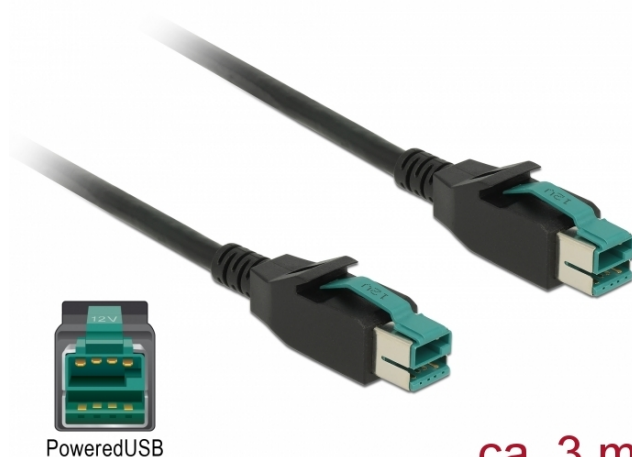




# Delock PoweredUSB Kabel Stecker 12 V > PoweredUSB Stecker 12 V 3 m für POS Drucker und Terminals

## Description

This PoweredUSB cable by Delock can be used to connect a device with PoweredUSB 12 V port to a PC or hub with PoweredUSB 12 V port. It is suitable for connecting various POS devices such as printers and terminals, e.g. by Epson, Honeywell or IBM. The cable is used both for data transmission and for power supply of the connected device.



ca. 3 m

## Specification

- Connectors:
  - 1 x PoweredUSB male 12 V >
  - 1 x PoweredUSB male 12 V
- PoweredUSB specification
- Voltage: 12 V
- Cable gauge:
  - 26 AWG data line
  - 20 AWG power line
- Cable diameter: ca. 6.5 mm
- Cable double shielded
- Data transfer rate up to 480 Mbps
- Colour: black
- Length incl. connectors (L): ca. 3 m

## System requirements

- PC or hub with a free PoweredUSB 12 V female port
- Device with a free PoweredUSB 12 V female port

## Package content

- PoweredUSB cable

## Item no. 85494

EAN: 4043619854943

Country of origin: China

Package: Poly bag



## Images





|                           |                          |
|---------------------------|--------------------------|
| General                   |                          |
| Specification:            | PoweredUSB               |
| Interface                 |                          |
| Connector 1:              | 1 x PoweredUSB male 12 V |
| Connector 2:              | 1 x PoweredUSB male 12 V |
| Technical characteristics |                          |
| Data transfer rate:       | USB 2.0 up to 480 Mb/s   |
| Voltage:                  | 12 V                     |
| Physical characteristics  |                          |
| Cable diameter:           | 6.5 mm                   |
| Conductor gauge:          | 26 AWG data line         |
|                           | 20 AWG power line        |
| Shielding:                | double                   |
| Length:                   | 3 m                      |
| Colour:                   | black                    |