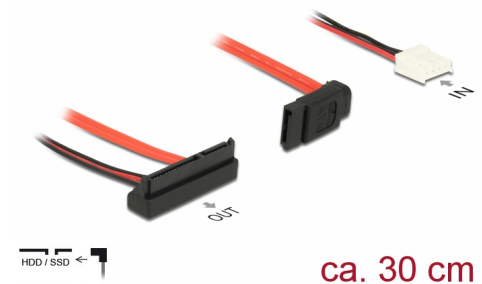


# Delock Cable SATA 6 Gb/s 7 pin receptacle + Floppy 4 pin power receptacle (5 V) > SATA 22 pin receptacle downwards angled 30 cm

## Description

This cable by Delock enables the connection of a device with 22 pin SATA interface over a free SATA port and a free 4 pin Floppy power interface of the motherboard.



**Item no. 84851**

EAN: 4043619848515

Country of origin: China

Package: Zip poly bag

## Technical details

- Connector:  
SATA 6 Gb/s 7 pin receptacle upwards angled + Floppy 4 pin power receptacle >  
SATA 6 Gb/s 22 pin (7 pin data + 15 pin power) receptacle downwards angled
- Compatible to motherboards of the Fujitsu D3003/3313 series and Gigabyte GA-H110TN Mini-ITX series
- Data transfer rate up to 6 Gb/s
- Downwards compatible to SATA 1.5 Gb/s and 3 Gb/s
- Version with 3 power wires (black = GND, red = 5 V)
- Voltage: 5 V
- Cable gauge:  
30 AWG data line  
22 AWG power line
- Length without connector: ca. 30 cm

## System requirements

- A free SATA interface
- A free Floppy power plug

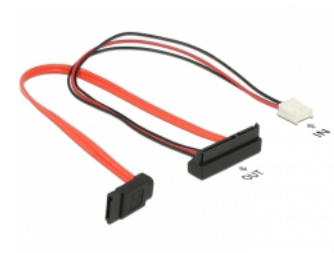
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## Package content

- SATA cable

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## Images



## General

|                |             |
|----------------|-------------|
| Specification: | SATA 6 Gb/s |
|----------------|-------------|

## Interface

|              |                                                                       |
|--------------|-----------------------------------------------------------------------|
| Connector 1: | 1 x SATA 6 Gb/s 22 pin receptacle                                     |
| Connector 2: | 1 x Floppy 4 pin power receptacle<br>1 x SATA 6 Gb/s 7 pin receptacle |

## Technical characteristics

|                     |        |
|---------------------|--------|
| Data transfer rate: | 6 Gb/s |
| Voltage:            | 5 V    |

## Physical characteristics

|                  |                                       |
|------------------|---------------------------------------|
| Conductor gauge: | 30 AWG data line<br>22 AWG power line |
| Length:          | 30 cm                                 |