

# Delock 3.5" Front Panel > 2 x USB 3.0 + 2 x USB 2.0 and fan control

## Description

This front panel by Delock can be installed into a free 3.5" bay of a computer. It has two USB 3.0 and two USB 2.0 ports as well as two rotary buttons for fan control.



#### Item no. 62685

EAN: 4043619626854 Country of origin: China Package: Retail Box

## **Specification**

- Connector:
  - external:
  - 2 x USB 3.0 Type-A female
  - 2 x USB 2.0 Type-A female
  - internal:
  - 1 x 19 pin USB 3.0 pin header female port on the cable
  - 1 x 9 pin USB 2.0 pin header male
  - 2 x 3 pin fan pin header male
  - 1 x 2 pin power connector male
- · 2 rotary button for fan control
- Data transfer rate up to:
  - SuperSpeed 5 Gbps,
  - Hi-Speed 480 Mbps,
  - Full-Speed 12 Mbps,
  - Low-Speed 1.5 Mbps
- · Cable data:
  - 1 x 19 pin USB 3.0 pin header female cable ca. 50 cm (incl. connector)
  - 1 x 9 pin USB 2.0 pin header female cable ca. 70 cm (incl. connector)
  - 2 x fan cable 1 x 3 pin female to 1 x 3 pin male + 1 x 3 pin female ca. 50 cm



(incl. connector)

1 x power cable 1 x 2 pin to 1 x 4 pin male + 1 x 4 pin female ca. 30 cm (incl. connector)

- 3.5" metal frame
- · Colour: black
- Hot Swap, Plug & Play
- OS independent, no driver installation necessary

## System requirements

- PC with one free 3.5" bay
- Mainboard with a free 19 pin USB 3.0 pin header male
- Mainboard with a free 9 pin USB 2.0 pin header male
- Fan with two free 3 pin fan control connector
- Power supply with a free 4 pin power connector

## **Package content**

- 3.5" front panel
- 4 x cable
- Screws
- User manual

## **Images**









## General

Form factor:	3.5"
Function:	Hot Swap Plug & Play fan control
Supported operating system:	OS independent, no driver installation necessary

## Interface

External:	2 x USB 2.0 Type-A female 2 x USB 5 Gbps Type-A female
Internal:	1 x 19 pin USB 5 Gbps pin header female 1 x 3 pin fan pin header male

## **Technical characteristics**

Data transfer rate:	USB 10 Gbps up to 10 Gb/s
	USB 2.0 up to 480 Mb/s