

# Delock 3.5" USB 2.0 Card Reader 5 slot + 1 x USB 2.0-A female

## Description

This card reader by Delock can be installed into a 3.5" bay of a PC and will be connected to an internal USB 2.0 pin header male port. It has a five slot card reader and enables the connection of one USB device.



**Item no. 91674**

EAN: 4043619916740

Country of origin: China

Package: Retail Box

## Technical details

- Connectors:
  - external:
    - 5 x Card Reader slots
    - 1 x USB 2.0 Type-A female
  - internal:
    - 1 x 9 pin USB 2.0 pin header female
- Chipset: Alcor AU6477DL
- Metal housing for installation into a 3.5" bay
- Data transfer rate up to 480 Mbps
- LED indicator for the card reader for power (red) and access (green)
- Cable data: 1 x 9 pin USB 2.0 pin header female cable ca. 53 cm (incl. connector)
- Hot Swap, Plug & Play

- Supports following memory cards:

### Slot 1

CF I, CF II, CF 4.0, CF Extreme, CF Extreme III, CF Extreme IV, CF Extreme IV UDMA, UDMA Extreme, UDMA 6 Extreme Pro, ULTIMA II, Micro Drive, Magicstor

### Slot 2

SD, SD High Capacity (SDHC), SDXC, SD Ultra II, SD UDMA II, SD Extreme III, SDHC Turbo, SDHC Ultra, SDHC Extreme, SDHC Extreme III, Turbo-SD, Turbo Mini SD\*, Mini SD\*, Mini SDHC\*, MMC-I, MMC-II, MMC plus, MMC plus Turbo, HS-MMC, HC-MMC, MMCmobile\*, MMCmobile\* Dual-Voltage, RS-MMC\*, RS-MMC 4.0\*

**Slot 3**

xD, xD type M, xD type H

**Slot 4**

MicroSD, Micro SDHC, Micro SDHC Turbo, Micro SDXC, T-Flash, MMCmicro

**Slot 5**

MS, MS-ROM, MS Magic Gate, MS Pro, MS-Pro Magic Gate, MS-Duo, MS-Duo Magic Gate, MS-Pro Duo, MS-Pro HighSpeed, MS-Pro HG-Duo, MS-Pro Duo Magic Gate, MS Micro (M2)\*

\*Adapter is required

**System requirements**

- Linux Kernel 3.16 or above
- Mac OS 8.6 or above
- Windows 2000/XP/XP-64/Vista/Vista-64/7/7-64/8.1/8.1-64/10/10-64
- PC with one free 3.5" bay
- Motherboard with a free 9 pin USB 2.0 pin header male

**Package content**

- 3.5" card reader with connection cable
- Screws
- User manual

**Images**

