

Delock Card Reader USB Type-C[™] / USB 3.1 Gen 1 Type-A > SD / MMC + Micro SD

Description

This card reader by Delock has two memory card slots and allows to read and write different SD, MMC and Micro SD memory cards. The card reader can be connected to a PC or a mobile device via the USB Type-CTM or the USB Type-A interface.



Item no. 91499

EAN: 4043619914999 Country of origin: China Package: Retail Box

Specification

- Connectors:
 - 1 x SuperSpeed USB (USB 3.1 Gen 1) USB Type-C[™] male
 - 1 x SuperSpeed USB (USB 3.1 Gen 1) Type-A male
 - 1 x SD slot
 - 1 x Micro SD slot
- Chipset: Genesys Logic GL3224
- Data transfer rate up to:
 - SuperSpeed USB 5 Gbps,
 - Hi-Speed 480 Mbps,
 - Full-Speed 12 Mbps,
 - Low-Speed 1.5 Mbps
- Dimensions (LxWxH): ca. 79.6 x 19.1 x 7.8 mm
- Colour: dark grey
- Plug & Play
- Supports following memory cards:

Slot 1

SD, SD3.0 UHS-I, SD High Capacity (SDHC), SD Ultra, SDHC Ultra, SDXC, MMC-I, MMC-II, MMC 4.0, Mini SD, Mini SDHC, MMCmobile, RS-MMC, RS-MMC 4.0



Slot 2

Micro SD, Micro SDHC, Micro SDHC Ultra, T-Flash, MMCmicro

System requirements

- Android 6.0 or above
- Linux Kernel 2.6.x or above
- Mac OS 10.12 or above
- Windows 7/7-64/8.1/8.1-64/10/10-64
- PC or mobile devices with a free USB Type-A or USB Type-C[™] or Thunderbolt[™] 3 port

Package content

• USB 3.1 Gen 1 Card Reader

Images





General

Function:	Plug & Play
Supported operating system:	Android 6.0 or above Linux Kernel 2.6 or above Mac OS 10.12 or above Windows 10 32-Bit Windows 10 64-Bit Windows 7 32-Bit Windows 7 64-Bit Windows 8.1 32-Bit Windows 8.1 64-Bit
Supported memory card:	Micro SD Micro SDHC SD SDHC SDXC T-Flash MMCmicro RS-MMC MMC-I MMC-II MMC-II MMC 4.0 SD 3.0 UHS-I SD Ultra SDHC Ultra Mini SD Mini SDHC

Interface

Output:	1 x SD slot 1 x Micro SD Slot
Input:	1 x USB 5 Gbps Type-A male 1 x USB 5 Gbps USB Type-C™ male

Technical characteristics

DATASHEET



Chipset:	GL3224
Data transfer rate:	USB 5 Gbps

Physical characteristics

Length:	79.6 mm
Width:	19.1 mm
Height:	7.8 mm
Colour:	dark grey