



InLine Card reader USB 3.1 USB-C, for SD/SDHC/SDXC, microSD, UHS-II compatible

Model: 66772C

Manufacturer: INLINE

EAN: 4043718281664

Product Code: 471125

R1,062

High data transfer rates:USB 3.2 Gen.1 enables fast transfers of up to 5Gb/s for efficient work processes.

UHS-II compatible:Supports modern SD and microSD cards with high read speeds of up to approx. 100MB/s.

Flexible slot architecture:Two pairs of slots enable simultaneous operation of one card per pair.

Direct data transfer:Files can be transferred directly between the active card slots.

Wide card support:SD, SDHC, SDXC, microSD, microSDHC, microSDXC, and other MMC-based cards are reliably recognized.

The InLine® Card Reader offers a reliable way to quickly read and manage various memory card formats. The USB 3.2 Gen.1 interface ensures a high data transfer rate of up to 5Gb/s. This allows

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large files to be transferred efficiently. The card reader supports SD, SDHC, SDXC, microSD, microSDHC, microSDXC, and other MMC-based cards. UHS-II cards are also supported. This allows you to benefit from high read speeds of up to approx. 100MB/s, depending on the memory card used.

The slot architecture of the card reader is divided into two pairs of slots. One card can be used per slot pair. This allows two cards to be read simultaneously. Direct data transfer between the two active slots is possible. The cards are displayed as separate drives. This facilitates data management and simplifies workflows. The card reader is particularly suitable for environments in which data is regularly transferred from or archived on mobile storage media.

The compact and robust design allows it to be used at different workstations. The reader does not require any additional software installation and is compatible with common operating systems. This allows the device to be flexibly integrated into existing IT environments. Reliable card recognition and a stable USB connection ensure consistently efficient operation.

Interface variants: USB-A or USB-C

System requirements: USB 3.2 Gen.1 port, Windows XP or newer, Mac OS 10.5 or newer

Supported cards with adapter: miniSD, MMCmicro, miniSDHC

Physical slots: two pairs of slots, each with two physical slots