

EW1075

Compact USB 3.2 Gen1 (USB 3.0) Card Reader with a Type-C and Type-A connector

Transfer your files to or from memory cards

- Card reader for transferring your pictures and files to and from memory cards
- USB connectors: USB Type-C and Type-A
- Supports the most common used memory cards: SD/SDHC/SDXC/Micro SD
- Complies with SuperSpeed USB 3.2 Gen1 (USB 3.0)
- Transfer speed up to 5Gbit/s

DESCRIPTION

Transfer your files and pictures fast from memory cards with the plug and play EW1075 USB 3.2 Gen1 (USB 3.0) Card Reader. Take the card reader easily along thanks to its ultra-compact design. Reach transfer speeds up to 5Gbit/s with SuperSpeed USB 3.2 Gen1 (USB 3.0). The EW1075 can be used on laptops and computers with a Type-C or Type-A USB port.

Easy to take along

Due to its small size, the Ewent EW1075 USB 3.2 Gen1 (USB 3.0) card reader is easy to take along. The EW1075 has built-in USB connectors: Type-C and Type-A. So you don't need to use any cables.

Support for the most common used memory cards

The most common used memory cards are supported by the Ewent USB 3.2 Gen1 (USB 3.0) Card Reader: SD, SDHC and the latest generation of SDXC cards. The EW1075 supports also Micro SD and T-FLASH cards.

SuperSpeed USB 3.2 Gen1 (USB 3.0)

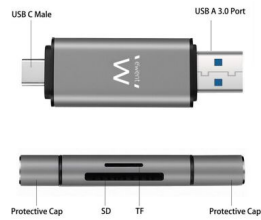
The Ewent EW1075 Card Reader complies with the USB 3.0 standard. This standard enables a data transfer speed up to 5Gbit/s.

TECHNICAL

- Interface: USB 3.2 Gen1 compatible USB 3.0 and USB 2.0
- Transfer speed: 5 Gbit/s (max)
- USB Connector : Input USB 3.1 type C and A
- Slot 1: Micro SD/SDHC/SDXC class 4/10, T-FLASH
- Slot 2: SD/SDHC/SDXC class 4/10
- Plug & Play: Yes

LOGISTIC

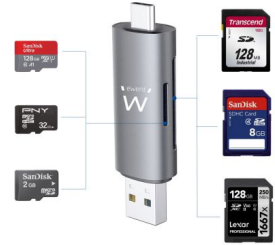
- Product Weight: 13.00 g
- Retail packaging Dimension (mm): 155 x 110 x 30
- Retail packaging Weight: 41 g
- Master carton Qty: 100
- Master carton Dimension (cm): 54,5 x 30 x 34,5
- Master carton Weight: 5.50 kg



Dual Connectors



Dual Card Slot



Wide Compatibility

- USB-C Devices**
 - Laptop
 - OTG Smartphone
 - OTG Tablet
- USB-A Device**
 - Laptop

