



Storage and Workflow Choice of Professionals

CFexpress™ Type-B™ & SD™ Dual-Slot USB 4.0 Workflow Reader

USB 4.0 up to 40Gb/s Transfer Speed

Transfer data at speeds of up to 40Gb/s (5GB/s) with the ProGrade Digital CFexpress Type B & SDXC UHS-II Dual-Slot USB 4.0 Workflow Reader. Designed for demanding cinema, video, and photography workflows where large volumes of data are the norm, this reader provides fast and efficient transfers from CFexpress Type B and SDXC memory cards. The dual-slot design allows both card types to be accessed simultaneously, helping users offload content from multiple cards and streamline high-volume workflows. Whether transferring high-resolution photos, high-bitrate video, or other large media files, the reader is designed to help reduce transfer times and move content from capture to post-production efficiently.

Portable and compact, the ProGrade Digital CFexpress Type B & SDXC UHS-II reader features a patented magnetic base that pairs with the included metal plate. Affix the small metal plate to a laptop or host device to keep the reader securely in place while transferring files, whether working in the field, on location, or in the studio. The magnetic mounting system helps create a more organized workspace while reducing unnecessary movement of the reader and connected cables during use.

For sustained transfers of large amounts of data, the reader is equipped with an integrated heat sink and built-in fan to provide active cooling and help manage operating temperatures. A 0.8m certified USB 4.0 cable is included to help ensure device interoperability and provide the high-bandwidth connection needed to take advantage of the USB 4.0 interface. An integrated LED indicator provides a visual indication of data transfer activity during operation.

The ProGrade Digital CFexpress Type B & SDXC UHS-II reader supports CFexpress Type B 1.0, CFexpress Type B 2.0, and CFexpress Type B 4.0 cards, as well as SDXC UHS-I and SDXC UHS-II memory cards. Compatible with Mac™ and Windows operating systems, the reader takes advantage of the latest-generation USB 4.0 interface, providing up to 40Gb/s (5GB/s) of interface bandwidth—up to four times that of USB 3.2 Gen 2. Combined with dual-slot functionality, active cooling, and a compact magnetic design, it provides a high-performance workflow solution for professional photographers, videographers, filmmakers, and other content creators working with data-intensive media.

ProGrade Digital CFexpress Type B & SD Dual-Slot USB 4.0 Reader Key Features:

- Dual-slot reader for CFexpress Type B & SD cards
- Backward compatible with CFexpress Type B 2.0 cards
- Data transfer speed of up to 40Gb/s (5GB/s)
- USB 4.0 interface
- Heat sink & built in fan for extra cooling capability
- LED indicator for data transfer activity
- Portable and compact
- Includes one 0.8m USB 4.0 certified connection cable
- Magnetized reader bottom connects reader to laptop (using included metal mounting plate)
- Compatible with Mac OS X 10.6+ and Windows 10+
- Dimensions: 70.8mm x 70.8mm x 25.25mm (WxDxH)
- Storage Temperature 20°C to +85°C
- Operating Temperature 0°C to +60°C
- Refresh Pro™ enabled to quickly refresh card performance and monitor card health
- U.S. Patent #10,936,831
- 2 year warranty



www.progradedigital.com



1GB=1,000,000,000 bytes. Actual user storage is less. Up to 200MB/s read speed; write speed is lower. Speed is based on internal testing; user's performance may be lower depending on host device, interface, usage conditions and other factors. 1MB = 1,000,000 bytes.

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