

Memory Card Choice of Professionals

## CFexpress™ Type-A™ Single-Slot USB 4.0™ Workflow Reader

### USB 4.0 up to 40Gb/s Transfer Speed

Transfer your data files at speeds of up to 40Gb/s (5GB/s) using the ProGrade Digital CFexpress A Single-Slot USB 4.0 workflow reader. Indispensable for cinema, video and photography workflows where large volumes or data files are the norm, this reader provides rapid and efficient transfer of data from card.

Portable and compact, the ProGrade Digital CFexpress A reader features an industry-first magnetic base that pairs to an included metal plate. Affix the small metal plate to laptop or host device, then connect the reader to safely and efficiently transfer files-whether working in the field or studio. Includes 0.8m certified USB 4.0 cable to ensure device interoperability. Features LED indicator to show data transfer activity.

The ProGrade Digital CFexpress A reader supports CFexpress Type A 1.0, CFexpress Type A 2.0 and CFexpress Type A 4.0 cards. For use with Mac™ OS X 10.6+ and Windows 10+ operating systems. This reader takes advantage of the latest generation USB 4.0 interface, which is up to four times faster than USB 3.2 Gen. 2.

### ProGrade Digital CFexpress-A Single-Slot USB 4.0 Reader Key Features:

- Single-slot reader for CFexpress 4.0 Type A cards
- Backward compatible with CFexpress Type A 2.0 cards
- Data transfer speed of up to 40Gb/s (5GB/s)
- USB 4.0 interface
- Heat sink 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 x70.8mm x18mm (WxDxH)
- Storage Temperature 20°C to +85°C
- Operating Temperature 0°C to +60°C
- 2-year warranty
- Refresh Pro™ enabled to quickly refresh card performance and monitor card health
- U.S. Patent #10,936,831



[www.progradedigital.com](http://www.progradedigital.com)



1GB=1,000,000,000 bytes. Actual user storage is less. 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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