

PROGRADE DIGITAL[™] ANNOUNCES USB 3.2 GEN 2 CFEXPRESS[™] TYPE A AND SD DUAL-SLOT CARD READER

Data transfer rate capability of up to 1.25GB/s allows users of CFexpress Type A devices to utilize maximum resolution settings on their devices

San Jose, CA - Oct 16, 2020, 8:00 am — ProGrade Digital[™], founded with a mission to provide the highest quality professional grade digital memory cards and workflow solutions, announces its new PG09 card reader, a dual-slot card reader for CFexpress Type A and SD cards. The PG09 reader is capable of transferring data at speeds of up to 1.25 GB/second from both card slots simultaneously, allowing users of CFexpress Type A devices to utilize the maximum resolution settings on their devices. The PG09 is equipped with a USB 3.2 Gen 2 interface, and just like the rest of the ProGrade Digital card reader line, the PG09 comes with a patented magnetic base and adhesive metal plate that allows users to mount the reader to any work surface, such as the back of a laptop.

"We have created our newest PG09 USB 3.2, Gen 2 card reader to support the quickly emerging standard of CFexpress Type A" said Wes Brewer, founder and CEO of ProGrade Digital. "We are excited to introduce yet another industry-leading dual-slot reader that provides greatly improved levels of performance to the workflow of creative professionals. Being able to download content from both a CFexpress Type A and an SD UHS-II memory card simultaneously, utilizing the multi-in capability inherent in newer USB 3.2, Gen 2 enabled computers, allows a perfect matching of capability for owners of newer cameras like the Sony a7S III – which supports both card types."

ProGrade Digital USB 3.2 Gen 2 CFexpress Type A and SDXC/SDHC UHS-II Dual-Slot Card Reader Key Features:

- Dual-slot memory card reader for CFexpress Type A and SDXC/SDHC UHS-II cards
- Transfer rates of up to 10Gb/s (1.25GB/s) from both card slots simultaneously
- Patented magnetic base and included adhesive metal plate
- Refresh Pro[™] enabled*
- USB Type-C to Type-C, and USB Type-C to Type-A cables included
- MSRP \$79.99

All ProGrade Digital readers are equipped with a printed serial number on their backs. By referencing this number, a customer can register their serial number at

http://progradedigital.com/register

* ProGrade Digital CFexpress Type A cards are not currently supported in Refresh Pro. ProGrade Digital SD cards are supported in Refresh Pro and the PG09 reader.

The founders of ProGrade Digital are industry veterans in the removable storage and digital photography industries. Each, having spent time at leading companies such as Lexar and SanDisk, brings extensive expertise in the design, development and manufacture of digital storage products, plus longstanding relationships with key manufacturing and supply chain partners. The company focuses exclusively on development of memory cards, card readers and workflow software for professional imaging markets. Flagship products, ProGrade Digital CFast 2.0 and ProGrade Digital SDXC UHS-II, are optimized to render maximum performance when paired with high-end DSLR, mirrorless, camcorder and digital cinema cameras from manufacturers such as Canon, Nikon, Panasonic, Sony, Fuji, Olympus and Blackmagic. ProGrade Digital memory cards expand the creative visions of cinema and photography professionals around the world.

International customers may purchase ProGrade Digital products on the <u>B&H Photo and Video</u> <u>website</u> and Amazon in most countries, available with Prime Shipping. Customers may also purchase on <u>www.progradedigital.com</u>.

About ProGrade Digital, Inc.

ProGrade Digital focuses exclusively on the design and marketing of digital memory cards, card readers and workflow software required by imaging professionals. For more information, visit <u>www.progradedigital.com</u> High resolution product photos and logo for download: <u>http://bit.ly/ProGradeDigitalPRKit</u>

*Refresh Pro functionality requires ProGrade Digital Refresh Pro™ software application, ProGrade Digital card reader and a ProGrade Digital memory card with the Refresh Pro logo.

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