

Powerful Performance

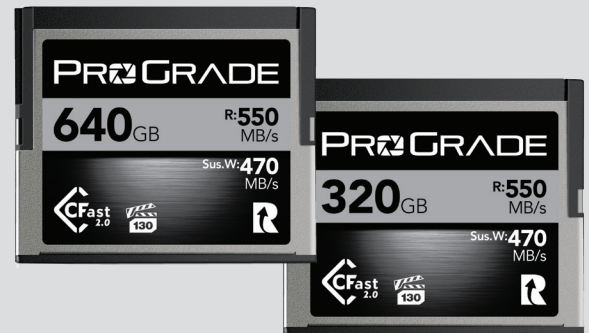
ProGrade Digital provides the highest quality, best performing digital memory cards for professionals who capture using DSLR, Mirrorless, and Digital Cinema Camcorders. ProGrade's CFast™ 2.0, 3rd generation Cobalt memory cards, are guaranteed to perform at a sustained read speed of up to 550MB/second and sustained write speed of up to 470MB/second. The card is Video Performance Grade 130 (VPG 130), which guarantees that write speed within the camera will not drop below 130MB/second—a level required by high-performance cameras, allowing precise capture without dropping frames when creating 8K, 6K, 4K, Full HD and high bit rate RAW and MPEG-4 files.

Fast action and sports photographers will achieve maximum performance from their cameras when working in continuous-burst mode, thanks to a ProGrade Digital CFast Cobalt burst write speed of up to 520MB/second. Whether in the field or studio, creators will dramatically reduce time spent moving files from memory cards to workstation, backup drive, or field recorder, courtesy a sustained read speed of up to 550MB/second.

Refresh Pro compatibility allows professionals to ensure that their cards are always optimized for maximum performance and also allows periodic monitoring of card health – critical to ensure trouble-free operation in advance of critical shoots.*

ProGrade Digital CFast 2.0 Delivers:

- High performance read speed verified to perform at a sustained read speed of up to 550MB/second; sustained write speed of up to 470MB/second and burst write speeds up to 520MB/second
- Video Performance Grade tested and certified to perform at a minimum sustained recording rate of 130MB/second (VPG 130)
- Optimized controllers specifically designed for use in professional-grade cameras
- SATA III 6Gb/s bus
- Professional-level capacities 320GB, 640GB
- Error correction to detect and correct data write and data transfer errors; wear-leveling for integrity and longer life
- X-ray proof, shock-proof
- Temperature ranges: operating 32 to 158°F/ 0 to 70°C; stored: -40 to 212°F/ -40 to 100°C
- Dimensions: 36.4 mm x 42.8 mm x 3.6 mm
- 3-year warranty
- Laser-etched, unique serial number on each card to allow quick compatibility checks and after-sales support
- Refresh Pro™ enabled to quickly refresh card performance and monitor card health



www.progradedigital.com



*Requires Refresh Pro software and a ProGrade Digital card reader PG02

1GB=1,000,000,000 bytes. Actual user storage is less. Up to 550MB/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.

©2023 ProGrade Digital, Inc. All rights reserved. Information, products, and/or specifications are subject to change without notice. ProGrade Digital, Inc is not responsible for omissions or errors in typography or photography. ProGrade and the ProGrade Logo are trademarks of ProGrade Digital Inc. ProGrade Digital is an authorized licensee of SDXC, microSDXC, CFast 2.0, CompactFlash, and CFexpress trademarks. All other brand or product names in the release are trademarks or registered trademarks of their respective holders. See product packaging and www.progradedigital.com for additional information and limitations. ProGrade Digital memory cards and card readers are available for purchase online at ProGradeDigital.com, plus the company's Amazon and B&H Photo and Video websites.

ProGradeDigital 1660 Hamilton Ave. Suite 101, San Jose, CA 95125, USA