

SanDisk® PRO-CINEMA CFexpress™ Type A Card

Optimize your intense photo and video workflow from shooting to editing.



The SanDisk® PRO-CINEMA CFexpress™ Type A card delivers unparalleled performance for professional videography and photography. Streamline your workflow with PCIe® Gen 4 performance, rapid write speeds up to 1650MB/s,² and incredible media transfer speeds up to 1800MB/s.² And with up to 960GB¹ capacity, you can keep shooting without storage worries. Brave the toughest terrain knowing your card is bolstered with up to 7.5-meter drop protection, bend protection up to 150 Newtons, and IP57 water and dust resistance.⁴ Whether you're capturing 4K, 6K or 8K³ video or shooting in rapid bursts, this compact and durable card empowers you to shoot longer, transfer faster, and work more efficiently, making it the perfect companion for high-end mirrorless cameras.

HIGHLIGHTS

■ **PERFORMANCE PROFESSIONALS DEMAND.**

Capture high-resolution photos and video in 4K, 6K or 8K³ with startling read speeds up to 1800MB/s and write speeds up to 1650MB/s.²

■ **CAPTURE FOR LONGER.** Choose from massive capacities of either 480GB¹ or 960GB¹ for extended shoots without having to switch cards.

■ **VPG200 CERTIFICATION.** With a Compact Flash Association VPG200 rating, your card is designed to capture high resolution, high frame rate video or RAW stills.

■ **BUILT TO WITHSTAND.** Brave harsh environments and bumpy rides with up to 7.5-meter drop protection, bend protection up to 150 Newtons, and IP57 water and dust resistance.⁴

■ **COMPACT AND CONVENIENT.** The SanDisk® PRO-CINEMA CFexpress™ Type A card's small form factor makes it perfect for high-end mirrorless cameras.

■ **EASY FILE RECOVERY.** Recover accidentally deleted files with two included years of the intuitive RescuePRO® Deluxe data recovery software (download required).⁵



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PRODUCT SPECIFICATIONS

Form Factor	CFexpress™ Type A Cards
Available Capacities ¹	960GB, 480GB
Interface	PCIe® Gen 4
Data Transfer Rates ²	Up to 1800MB/s read speed, up to 1650MB/s write speed
Product Dimensions	0.79 x 1.10 x 0.11 in 20 x 28 x 2.8 mm
Packaging Dimensions	0.55 x 4 x 6 in 13.98 x 101.6 x 152.5 mm
Product Weight	0.0081 lb 3.7 g
Operating Temperature	-25°C to 85°C (-13°F to 185°F)
Non-Operating Temperature	-40°C to 100°C (-40°F to 212°F)
Compatibility	Select full-frame mirrorless digital cameras, cinema cameras, high-end compact cameras, and professional camcorders.
Limited Warranty	Lifetime limited

¹ 1GB = 1,000,000,000 bytes. Actual user storage less.
² Up to 1800MB/s read speed; up to 1650MB/s write speed. Based on internal testing; performance may be lower depending upon host device, usage conditions, and other factors. 1MB = 1,000,000 bytes.
³ Compatible device required. 4K (4096x2160), 6K (6144x3160) and 8K (7680x4320) video support may vary based upon host device, file attributes, usage conditions and other factors. See www.sandisk.com/HD.
⁴ Based on internal testing. Water- and dust-resistant, and was tested under controlled laboratory conditions with a rating of IP57 under IEC standard 60529; product must be clean and dry before use.
⁵ Registration and download required; terms and conditions apply.

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