



ALPHAREAD™ DUAL CFEXPRESS + SD CARD READER

TAA Compliant Dual-Slot CFexpress + SD Card Reader



MAXIMUM FLEXIBILITY FOR WORKFLOW EFFICIENCY

The AlphaRead Dual CFexpress + SD Card Reader is a compact, bus-powered, dual-slot reader built for professionals who demand speed, reliability, and seamless workflow integration. Designed for photographers, videographers, DITs, and content creators, it eliminates friction in data ingest and post-production—so you spend less time managing media and more time creating.

The Power of Convenient Versatility

Simultaneously ingest CFexpress Type B and SDXC UHS-II cards to eliminate bottlenecks and accelerate post-production across multi-camera and hybrid workflows.

Performance That Upgrades Your Workflow

Real-world tested speeds up to 1032MB/s¹ deliver faster ingest, faster editing starts, and faster project delivery when every minute matters.

Stay Safe and Informed

Built-in write protection and independent slot LEDs protect your data and give you clear visibility into device and card activity.

Ready for Wherever Your Work Takes You

A compact, mobile-first design with integrated USB-C cable and built-in power protection makes it ideal for on-the-go production setups.

Effectively Cool by Design

Heat-dissipating architecture and passive cooling ensure sustained performance without thermal throttling—even under heavy workloads.

Included

- (1) AlphaRead Dual CFexpress + SD Card Reader
- (1) Quick Start Guide
- 2-Year DataLocker Limited Warranty



¹Up to 1032MB/s transfer speeds when using a CFexpress Type B card or a CFexpress Type B and a SDXC UHS-II card simultaneously. Over 300MB/s transfer speeds when using a single SDXC UHS-II card. Speeds based on testing AlphaRead Dual CFexpress and SD Reader with Atlas Ultra V90 SDXC UHS-II cards and Atlas Pro CFexpress Type B cards connected via USB-C 3.2 Gen 2 with a Gigabyte Aorus Xtreme Z690 motherboard with an Intel i7 12700K 3.6GHz CPU and 64GB RAM, in Windows 11 Pro using CrystalDiskMark (1GB file size). Performance will vary depending on host hardware, software, usage, and media cards used.



Get a Custom Demo

datalocker.com | sales@datalocker.com

ALPHAREAD DUAL CFEXPRESS + SD CARD READER

A compact, high-performance dual-slot USB-C reader delivering professional-grade ingest speeds, safe data handling, thermal stability, and portable workflow efficiency for modern content production environments.



TECHNICAL SPECIFICATIONS

DEVICE INTERFACE

Integrated USB-C 3.2 Gen 2 Male Cable
(1) USB-C 3.2 Gen 2 Female Interface
up to 10Gb/s (1250MB/s) - USB 2.0/3.0 backwards compatible

MEMORY CARD SLOTS

(1) CFexpress 2.0 Type B
(1) SD (SDXC UHS-II)
Separate LEDs for Each Card Slot

PROTOCOL SUPPORT

UASP (USB Attached SCSI Protocol)

POWER

Bus-powered (no external power supply required)

PHYSICAL SPECIFICATIONS

Height: 2.3 cm (0.9 in)
Length: 8.0 cm (3.1 in)
Width: 8.0 cm (3.1 in)
Weight: 144.0 g (0.32 lbs)

COMPATIBILITY

Hardware

Works with any Mac, PC, or tablet with a USB Type-C or Thunderbolt 3 or later port.

Operating System

MacOS 10.13 or later, Windows 10 or later, iPadOS 13 or later, Chrome OS, and Linux

Supported Media

(1) CFexpress (Type B) cards (not included)
(1) SDXC (up to 4.0 UHS-II) cards (not included)

PART NUMBERS

ARSDCFX

WARRANTY

2-year limited warranty

COUNTRY OF ORIGIN

Taiwan



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