

OUR



PROD

UCT

LINE

ANGELBIRD

Based at the foot of the Austrian Alps, adventure is what we live for, and high-performing, robust gear is our thing.

We design and engineer products with intention and always demand more of ourselves by pushing quality, technology, and service. Our mission is to best support you as a camera or audio pro. So you get to experience creative freedom – without limits.



Designed  
and engineered  
in Austria

C R E A T

I V E

F R E E

D O M

# ARRI AV PRO AR 256

CFast™ 2.0  
Certified media for Alexa Mini  
and Amira



256 GB

# AtomX SSD mini

2.5" Recording SSD  
SATA 3.1 up to 6 Gb/s



1 TB

2 TB



CUSTOM MEDIA

## RED CFexpress Type B Card and Reader

For V-RAPTOR 8K / XL 8K  
and KOMODO-X cinema cameras



660 GB

1 TB

1.3 TB

2 TB

4 TB

Sold exclusively through RED online  
shop and RED premium dealers

**RED**



## RED CFast 2.0 Card and Reader

For KOMODO 6K cinema camera



512 GB

Sold exclusively through RED online  
shop and RED premium dealers

**RED**



CUSTOM MEDIA

# Kondor Blue Recording Modules

CFexpress™ Type B  
or SDXC™ UHS-I, UHS-II

## Colors

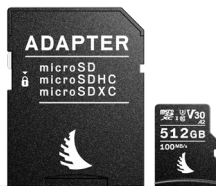
Space Gray, Raven Black

- For use with iPhone 15/16 Pro and Pro Max
- Attachable via MagSafe or with compatible case
- External recording in up to 4K 60 fps
- Universal USB-C 3.2 compatibility
- Up to 20 Gb/s with CFexpress Type B cards  
Up to 10 Gb/s with SD cards
- Solid Connect™ recessed connection port
- Rig mounting via 1/4"-20 male/female ARRI standard 3 mm anti-twist pins



## AV PRO microSD V30

microSDXC™ UHS-I, A2



128GB

256GB

512GB

### Maximum speeds

Read: 100 MB/s

Write: 90 MB/s

### Sustained speeds

Read: 95 MB/s

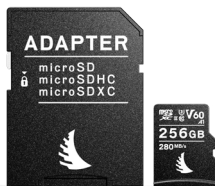
Write: 80 MB/s

- For drones, action cameras, smartphones, tablets, gaming
- Full HD, 4K, and 6K video and photo
- Stable Stream™ uninterrupted performance
- Temperature, water, dust, shock, x-ray, and magnetic proof
- microSD-to-SD UHS-II adapter included



## AV PRO microSD V60

microSDXC™ UHS-II



128GB

256GB

### Maximum speeds

Read: 280 MB/s

Write: 160 MB/s

### Sustained speeds

Read: 260 MB/s

Write: 140 MB/s

- For larger productions with drones and action cameras
- Full HD, 4K and 6K video and photo
- Stable Stream™ uninterrupted performance
- Temperature, water, dust, shock, x-ray, and magnetic proof
- microSD-to-SD UHS-II adapter included



## AV PRO SD V30

SDXC™ UHS-I



64GB

128GB

256GB

### Maximum speeds

Read: 100 MB/s

Write: 64 GB – 52 MB/s  
128 GB, 256 GB – 92 MB/s

### Sustained speeds

Read: 100 MB/s

Write: 64 GB – 50 MB/s  
128 GB, 256 GB – 90 MB/s

- The right combination of speed and capacity for capturing everyday moments with popular point-and-shoot cameras
- Full HD, 4K, and 6K photo and video
- Stable Stream™ uninterrupted performance
- Temperature, water, dust, shock, x-ray, and magnetic proof



## AV PRO SD V60

SDXC™ UHS-II



64GB

128GB

256GB

512GB

1TB

### Maximum speeds

Read: 280 MB/s

Write: 160 MB/s

### Sustained speeds

Read: 260 MB/s

Write: 140 MB/s

- High capacity for high-resolution photography, continuous mode shooting, and light video production
- Full HD, 4K, and 6K photo and video
- Stable Stream™ uninterrupted performance
- Temperature, water, dust, shock, x-ray, and magnetic proof





# AV PRO SD V90

SDXC™ UHS-II

64GB

128GB

256GB

512GB

## Maximum speeds

Read: 300 MB/s

Write: 280 MB/s

## Sustained speeds

Read: 280 MB/s

Write: 260 MB/s

- Highest sustained speed for video production and burst photography
- Full HD, 4K, and 6K photo and video
- Stable Stream™ uninterrupted performance
- Temperature, water, dust, shock, x-ray, and magnetic proof



MEMORY CARDS

## AV PRO SE CFexpress A

CFexpress™ 2.0 Type A



160 GB

330 GB

### Maximum speeds

Read: 820 MB/s

Write: 730 MB/s

### Sustained speeds

Read: 750 MB/s

Write: 650 MB/s

- High-speed CFexpress Type A media for Sony Alpha and FX camera users
- For up to 8K RAW high-data rate video recordings, stills, and bursts
- Stable Stream™ uninterrupted performance
- Overheat protection
- Minimal power drain
- ESD and overload protection

## AV PRO CFexpress A

CFexpress™ v4 Type A



256 GB

512 GB

1 TB

### Maximum speeds

Read: 1800 MB/s

Write: 1650 MB/s

### Sustained speeds

Read: 1700 MB/s

Write: 800 MB/s

- Ultra high-speed media for Sony Alpha and FX cameras
- For up to 8K+ RAW cinema-grade video and extended burst photography
- Stable Stream™ consistent performance
- Overheat protection
- Minimal power drain
- ESD and overload protection



**T E L L**

**T H E**

**S T O R Y**

# AV PRO SE CFexpress B

CFexpress™ v4 Type B

512 GB

1 TB

2 TB

4 TB

## Maximum speeds

Read: 3700 MB/s

Write: 512 GB – 1100 MB/s

1 TB – 2300 MB/s

2 TB, 4 TB – 3500 MB/s

## Sustained speeds

Read: 3500 MB/s

Write: 512 GB – 1050 MB/s

1 TB – 2100 MB/s

2 TB, 4 TB – 3150 MB/s

- For data-intensive video and high-speed burst photography production
- Up to 12K+ RAW video and photo
- Stable Stream™ uninterrupted performance
- Overheat protection
- Minimal power drain



# AV PRO CF

CFast™ 2.0

256 GB

512 GB

1 TB

## Maximum speeds

Read: 560 MB/s

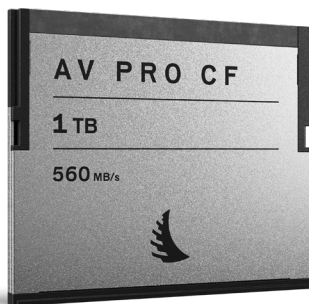
Write: 525 MB/s

## Sustained speeds

Read: 550 MB/s

Write: 480 MB/s

- Cinematography, burst photography, and continuous mode shooting in up to 12K RAW
- Stable Stream™ uninterrupted performance
- Temperature, x-ray, and magnetic proof
- ESD and overload protection



## Match Pack™

for Canon, Nikon, Fujifilm, and Sony

- Matched sets of two Angelbird AV PRO memory cards
- Identical hard- and software settings for consistent performance
- Tested for broad-ranging compatibility with leading camera brand models
- Supporting reliable backup and dual card recording modes

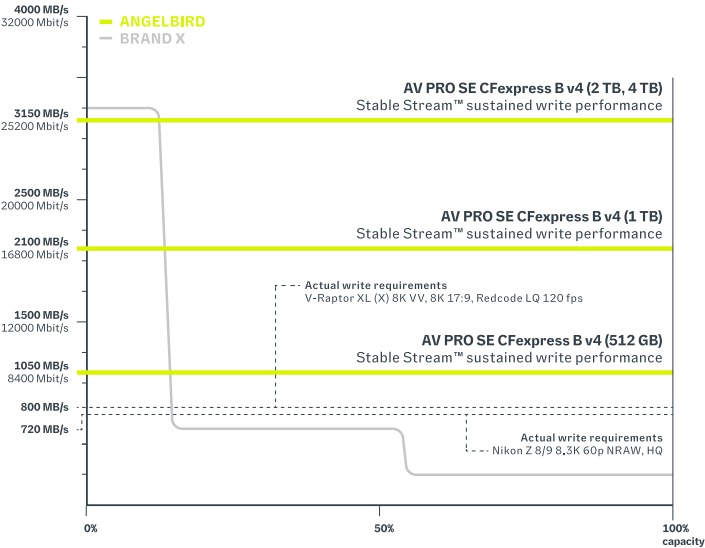


MATCH PACKS

# Stable Stream™



Stable Stream™ ensures uninterrupted write and read performance with high IOPS and low latency across the entire capacity. Never worry about a frame drop, whether recording in RAW or compressed formats.



**Card Reader**

**CFast 2.0**

**SD Dual**

UHS-I, UHS-II

- Supports fast and secure data transfer
- USB-C 3.2 connectivity
- USB backwards compatible
- Physically TB3/4 compatible (TB3/4 speed not supported)
- Write-Protect-Switch to minimize risk of accidental file deleting or formatting
- Extreme temperature, shock, ESD, and overload proof
- Solid Connect™ recessed connection port





## Card Reader PKT

### CFexpress B

CFexpress™ Type B

### CFexpress A

CFexpress™ Type A

### SD

SDXC™ UHS-I, UHS-II

CFexpress B

CFexpress A

SD

- Fast, secure offloading and editing on the go
- Solid Flex™ cable: super flexible, high-speed 40 Gb/s USB-C 4.0
- USB-C 3.2 2x2 connectivity with up to 20 Gb/s transfer speed
- USB backwards compatible
- Physically TB3/4 compatible (TB3/4 speed not supported)
- LED Write-Protect-Switch to minimize risk of accidental file deleting or formatting
- Extreme temperature, shock, ESD, and overload proof
- Solid Connect™ recessed connection port

Memory card not included.



## Solid Connect™



Our Solid Connect™ design provides a recessed connection port that ensures stable, uninterrupted data transfer while minimizing the wear and tear on your device and cable.



# SSD 2GO PKT

2TB

4TB

## Maximum speeds

Read: 1800 MB/s

Write: 1800 MB/s

## Sustained speeds

Read: 1700 MB/s

Write: 1600 MB/s

- Portable SSD for fast, secure data recording, transfer, and storage on the go
- Solid Flex™ cable: super flexible, high-speed 40 Gb/s USB-C 4.0
- USB-C 3.2 2x2 connectivity with up to 20 Gb/s transfer speed
- USB backwards compatible
- Physically TB3/4 compatible (TB3/4 speed not supported)
- LED Write-Protect-Switch to minimize risk of accidental file deleting or formatting
- Extreme temperature, shock, ESD, and overload proof
- Solid Connect™ recessed connection port
- Stable Stream™ consistent read and write performance



# AV PRO MK3

2.5" Recording SSD  
SATA 3.1 up to 6 Gb/s

1TB

2TB

Certified product by  
Atomos, Blackmagic Design, Sound Devices

## Maximum speeds

Read: 560 MB/s

Write: 520 MB/s

## Sustained speeds

Read: 540 MB/s

Write: 480 MB/s

- Stable Stream™  
uninterrupted performance
- Solid Grip™
- Rock-solid build



## USB-C-to-SATA Adapter

USB 3.2 Gen 2 up to 10 Gb/s  
SATA 3.1 up to 6 Gb/s

- USB Type-C to 2.5"/3.5 SSD/HDD  
SATA storage access for data  
transfer, back-up, editing, cleaning,  
or reformatting
- UASP and TRIM support
- macOS, iPadOS, Windows, Linux,  
Android



## Media Tank™

Case for 4 memory cards

- Secure storage and protection for up to 4 memory cards
- Rock-solid build
- Rattle-proof interior
- Lock-Solid™ locking mechanism

Available for different types of card format.

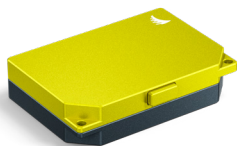
SD

CFast

CFexpress Type A

CFexpress Type B

Memory cards not included.



# Certified Refurbished

High performance, smart pricing



## Refurbished types

Display or trade show gear, or products with minor cosmetic damage



## Certified quality

Extensively tested for reliable performance, functionality, and durability



## Sustainable choice

Reduce e-waste by extending the life of high-quality gear



## Full service

1-year limited warranty and expert tech support from our Austria-based team



## Exclusive savings

Up to 80% off premium gear compared to our regular product range



Sample images for demonstration purpose only.

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