

MEMORY MEDIA

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▶ G-SERIES

Photo and video standards are changing, camera performances are advancing and therefore a new storage is needed to provide the best camera experience.

The fastest card allow you to shoot as fast as your new camera does. Our G-series storage can handle RAW burst shooting with the best cameras.

The safest storage is also required. Don't miss any of your work with our TOUGH and durable product.







Read speed : 300 MB/s
Write speed : 299 MB/s



SD UHS-II

TOUGH SD

32 | 64 | 128 GB

World's TOUGHEST and FASTEST SD Card

Toughness, Speed and Software tools - This SD cards offer a series of complete features, designed to give photographers peace of mind.

- Tough : Bend proof : 18x stronger*
- Waterproof : 72h at 5m depth
- Dustproof : Highest possible level
- World's fastest read speed of 300MB/s and write speed of 299MB/s
- Keep your work safe with the SD Scan Utility and File Rescue Software

TOUGH TECHNOLOGY

- Hard materials developed by our engineers
- Monolithic Design to prevent foreign materials to enter the card
- Rib-less and Lock-less to remove easy-to-break parts



4K XAVC S V90

Recommended for : α-9, α-7RIII

FILE RESCUE



Read speed : 300 MB/s
Write speed : 299 MB/s



SD UHS-II

SF-G / SF-M

32 | 64 | 128 GB

World Fastest SD Card

SF-G series offers the highest speed for professionals. Ideal high quality image capturing : never miss another shot thanks to its 299 MB/s writing speed.

- World fastest UHS-II card
- XAVC 4K compatibility
- High reliability and durability



4K XAVC S

Recommended for : α-9, α-7RIII

FILE RESCUE



CFAST

CAT-G

Read speed : **530 MB/s**
Write speed : **510 MB/s**

32 | 64 | 128 GB

Professional CFast

If your professional or prosumer camera is CFast compatible, count on this card to deliver optimal performance for recording and sharing. The card is a superior choice for continuous raw burst shooting due in raw format to its write speed of up to 510MB/s.

- Shockproof, anti-static and resistant to breakage
- Full performance in extreme temperature
- Reliable, cinema quality 4K video recording : stable, cinema grade video Performance Guarantee-130 (VGP130) support



FILE RESCUE

4K XAVC S



XQD

QD-G

Read speed : **440 MB/s**
Write speed : **400 MB/s**



32 | 64 | 120 | 240 GB

X5 Tougher than before

XQD memory cards is the perfect solution for burst shooting and capturing 4K videos. They are designed and tested for reliable use in all environments and are resilient to shocks and weather extremes. The XQD is an ideal choice for filmmakers, photojournalists and professional photographers.

- Read speed up to 3,2Gbps (440MB/s)
- Write speed up to 2,8 Gbps (400MB/s)
- The new 120GB and 240GB are 5x tougher than the standard XQD specification.

* 3 types of XQD Readers available



FILE RESCUE

4K XAVC





SSD PRO

SV-GS

Read speed : 530 MB/s

Write speed : 510 MB/s

480 | 960 GB

Your best external monitor companion

Shooting video on location requires a storage solution that's fast, durable and long lasting. The Sony G series Professional 2,5" SSD are designed for the challenges faced by broadcasters and video professionals using external monitors and cameras.

- Designed for broadcast and video production
- Highly durable, exceptionally reliable
- Made for professionals by professionals

FILE RESCUE

Recommended use : ATOMOS, Blackmagic, Nexto DI, Sound Device



SxS

PRO+

One

Read speed : 440 MB/s

Write speed : 350 MB/s

Read speed : 440 MB/s

Write speed : 150 MB/s

32 | 64 | 128 | 256 GB

The SxS PRO+ cards take on the challenge of efficiently capturing Ultra High Definition 4K footage in the field. SxS PRO+ offers a high-end speed ingest solution that boosts workflow efficiency.

- World first PCI Express™ solid-state media
- Lifetime indication and salvage function

Recommended use : F5, F55, VENICE



SD UHS-I

UZ / UX / U

95 MB/s	94 MB/s	90 MB/s	Read speed
90 MB/s	70 MB/s		
			Write speed


16 | 32 | 64 | 128 | 256 GB

One choice for every photographer

Our SD UHS-I line up has a wide variety of capacities. When it come to DSLR cameras, our UZ and UX series provide a 4K support and our U series is made for FullHD cameras . We believe anyone should feel safe about their data, which is why our SD cards are durable and have a free access to our File Rescue Software.

- Flexible storage capacity
- Flexible performance
- High reliability
- Free File Rescue recovery software





Micro SD

UZ/UXA/UYA

95 MB/s	100 MB/s	100 MB/s	Read speed
90 MB/s	90 MB/s	90 MB/s	
			Write speed

16 | 32 | 64 | 128 GB

For Drones, actioncams, and smartphone

Our microSD line up has a wide variety of capacities. When it come to Drones, actioncams or high-end smartphone cameras, our UZ and UXA series provide a 4K support and our UYA series is made for tablet and smartphone standards. We believe anyone should feel safe about their data, which is why our microSD cards are durable and have a free access to our File Rescue Software.

- Flexible storage capacity and performance
- Get the best of your smartphone
- High reliability
- Free File Rescue recovery software

