

### Fast. Tough. Reliable.

Sony professional 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. The new 120GB and 240GB are **5x tougher** than the standard XQD specification.



**440** Read Speed **400** Write Speed  
**MB/s** **MB/s**



SONY PXW-F57M2



SONY PXW-F57



SONY PXW-F57K



NIKON D5



NIKON D500

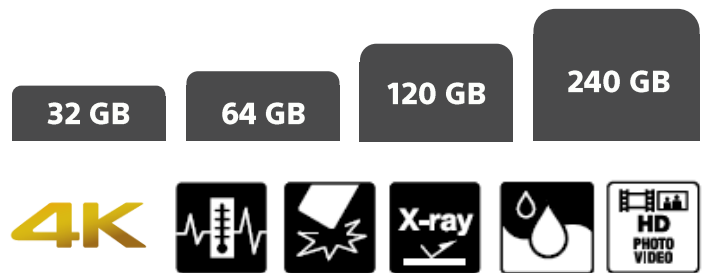


NIKON D850

### Features & Benefits

- Capacity: 32GB/64GB/120GB/240GB
- Read speed: 3.2Gbps (440MB/s)
- Write speed: 2.8Gbps (400MB/s)
- 5x tougher
- Up to 40 minutes of 4K XAVC Intra 422 60p (600Mbps) recording with Sony's 4K video cameras
- Ultimate Reliability : card durability, temperature proof, X-ray proof, water resistant, shock proof.
- Warranty 5 years.

### Capacity and Durability



### Toughness

New Sony XQD: **5x tougher** than the XQD standard\*

\*QDG120F, QDG240F

### Accessories



#### QDA-SB1

This USB adapter is the perfect solution to quickly transfer large data from XQD cards.



#### MRW-E90

The world's first XQD/SD reader. Ultra fast data transfer with USB3.1 Gen1.



#### QDA-EX1

With this adapter, XQD cards can be used in ExpressCard slots on computers & SxS recorders.

### Logisitcs

Model	SAP Name	EAN Code	Master Carton Qty
XQD G Series 32GB	QDG32E	0027242900028	5
XQD G Series 64GB	QDG64E	0027242900035	5
XQD G Series 120GB	QDG120F	4548736088436	5
XQD G Series 240GB	QDG240F	4548736088443	5

### Specifications

Description	XQD	Operating Temperature	-25°C to +65°C
User Area (Approx)	32GB (28,8GB); 64GB (57,6GB); 120GB (); 240GB ()	Storage Temperature	-40°C to +85°C
Interface	PCIe Gen2 + USB3.1	Weight	Approx. 10g
		Dimension (H x D x W)	29.6 x 38.5 x 3.8 mm

Based upon Sony testing using SD Association certified testing tool. Transfer speed vary and are dependent on host device "Sony" and their logos are trademarks or registered trademarks of Sony Corporation.

