





Nikon		microSD V60	SDXC V60	SDXC V90	CFast 2.0	CFexpress Type B	CFexpress Type B
D850			R	C		R	R
D800/810			R	C			
D750			R	C			
D500			R	C		R	R
D5						R	R
D6						R	R
D7200/7500			R	C			
D5600			R	C			
D3400			R	C			
Z6/Z7						R	R

SONY		microSD V60	SDXC V60	SDXC V90	CFast 2.0	CFexpress Type B	CFexpress Type B
Alpha a9			R	C			
Alpha a6500			R	C			
Alpha a99 II			R	C			
Alpha a6300			R	C			
Alpha A7S II/A7R II			R	C			
Alpha A7III/R1III*			R	C			
Alpha a 6000			R	C			

Canon		microSD V60	SDXC V60	SDXC V90	CFast 2.0	CFexpress Type B	CFexpress Type B
EOS R5			C	R		C*	R
EOS R6			C	R			
EOS-1D X Mark III						C*	R
EOS-1D X Mark II					R		
EOS 5D Mark III			C	C			
EOS 5D Mark IV			C	R			
EOS 5DS/5DS R			R	C			
EOS 6D Mark II			C	C			
EOS 7D Mark II			C	C			
EOS 80D			C	C			
EOS 70D			C	C			
EOS Rebel T7i			C	C			
EOS Rebel T6s			C	C			
EOS Rebel T6i			C	C			
EOS Rebel T5i			C	C			
EOS Rebel SL2			C	C			

 Compatible
  Recommended
  ProGrade Digital Tested

*128GB, 256GB not compatible for highest resolution video capture, higher capacities are compatible

FUJIFILM		microSD V60	SDXC V60	SDXC V90	CFast 2.0	CFexpress Type B	CFexpress Type B
X-H1			C	R			
X100F			C	C			
X-T3			R	C			
X-T20			C	C			
X-T1/T2			C	R			
X-Pro1			C	R			
X-Pro2			C	R			
X-E3			C	C			

Panasonic		microSD V60	SDXC V60	SDXC V90	CFast 2.0	CFexpress Type B	CFexpress Type B
Lumix DC-GH5			R	C			
Lumix DC- GH5s			R	C			
Lumix DMC-G85			R	C			
Lumix DMC-GX8			R	C			
S1/S1R*			C	R		R	R
S1H			C	R			

OLYMPUS

		microSD V60	SDXC V60	SDXC V90	CFast 2.0	CFexpress Type B	CFexpress Type B
OM-D E-M1X			R	C			

Compatible
 Recommended
 ProGrade Digital Tested