

CFexpress Card Compatibility Guide

★ Recommended by
the camera manufacturer*

✓ Tested by Lexar



Camera Brand	Camera Model	CFexpress Type B DIAMOND	CFexpress Type B GOLD	CFexpress Type B SILVER	CFexpress Type A GOLD
Canon	EOS R3	✓	★		
	EOS R5	✓	★		
	EOS R5 C	✓	★		
	EOS 1D X Mark III	✓	★		
	EOS C500 Mark II	✓	✓		
	EOS C300 Mark III	✓	✓		
Sony	Alpha 7 IV				✓
	Alpha 7S III				✓
	Alpha 1				✓
	FX3				✓
	FX6				✓
Nikon	Z 9	✓	★		
	Z 7II	✓	★	✓	
	Z 6II	✓	★	✓	
	Z 7	✓	★	✓	
	Z 6	✓	★	✓	
	D6	✓	★	✓	
	D850	✓	★	✓	
	D5	✓	★	✓	
	D500	✓	★	✓	
Panasonic	GH6	✓	★		
	S1	✓	★	✓	
	S1R	✓	★	✓	
DJI	Ronin 4D	✓	★		
Fuji	X-H2S	★	★		

*Please visit the camera manufacturers' website for specific recommended capacities.

CFexpress Card Compatibility Guide

Compatibility & Supported Video Format

Camera Brand	Camera Model	Compatibility	Supported Video Format
Canon	EOS R3	Recommended to use with CFexpress™ Type B DIAMOND & GOLD series	6K RAW/ 6K/ 4K
	EOS R5		8K RAW / 8K / 6K / 4K / Full HD
	EOS R5C		8K RAW / 8K / 6K / 4K / Full HD
	1D X Mark III		5.5K RAW / 4K / Full HD
	C500 Mark II		6K RAW / 4K RAW / Full HD
	C300 Mark III		4K RAW / Full HD
Nikon	Z9	CFexpress™ Type B DIAMOND & GOLD series, both of them support with the latest firmware update 2.0	8K UHD / 4K UHD / Full HD
	Z6/Z7	Update FW 3.0 or higher	4K UHD / Full HD
	Z6 II/Z7 II	✓	4K UHD / Full HD
	D5	Update FW C1.40 or higher	4K UHD / Full HD
	D500	Update FW C1.30 or higher	4K UHD / Full HD
	D850	Update FW C1.20 or higher	4K UHD / Full HD
	D6	✓	4K UHD / Full HD
Panasonic	GH6	CFexpress™ Type B DIAMOND & GOLD series	5.8K / Full HD
	S1	Update FW 1.5 or higher	4K UHD / Full HD
	S1R	Update FW 1.5 or higher	4K UHD / Full HD
DJI	Ronin 4D	CFexpress™ Type B DIAMOND & GOLD series	8K / 4K / Full HD
Fuji	X-H2S	CFexpress™ Type B DIAMOND & GOLD series	4K / Full HD
Sony	Alpha 7 IV	CFexpress™ Type A GOLD	4K / Full HD
	Alpha 7S III		4K UHD / Full HD
	Alpha 1		8K / 4K / Full HD
	FX3		4K / Full HD
	FX6		4K UHD / Full HD

*Please visit the camera manufacturers' website for specific recommended capacities.

Rigorously tested

All Lexar product designs undergo extensive testing in the Lexar Quality Labs, facilities with more than 1,100 digital devices, to ensure performance, quality, compatibility, and reliability.

All Lexar memory cards have been tested under a variety of tough conditions. These cards are proved to be waterproof, temperature-proof and shockproof.

For additional information on product, warranty or return information go to www.lexar.com/support



Quality



Performance



Compatibility



Reliability



Temp proof



Water proof



Shock proof