

Compatibility Guide



Manufacturer	Series	Media Format	Wise Recommends
Video Cameras			
Blackmagic Design	Pocket Cinema Camera 4K, URSA Mini Pro 4.6K G2	CFast 2.0 / SD UHS-II / SSD	Wise CFast 2.0 (blue)* ¹ Wise SDXC UHS-II Wise Portable SSD
Blackmagic Design	URSA Broadcast, URSA Mini Pro 4.6K	CFast 2.0 / SD UHS-II	Wise CFast 2.0 (blue) Wise SDXC UHS-II
Blackmagic Design	URSA, URSA Mini 4K, URSA Mini 4.6K	CFast 2.0	Wise CFast 2.0 (blue)
Blackmagic Design	Micro Cinema Camera	SD	Wise SDXC UHS-I
Blackmagic Design	Pocket Cinema Camera	SD	Wise SDXC UHS-II
Canon	EOS C200, EOS C300 MKII, EOS C700, XC10, XC15	CFast 2.0 / SD	Wise CFast 2.0 (blue)* ¹ Wise SDXC UHS-I
Canon	EOS C100, EOS C100 MKII	SD	Wise SDXC UHS-I
Canon	XA40, XA45, XA50, XA55, XF400, XF405	SD	Wise SDXC UHS-I
JVC	GY-HC500, GY-HM660SC, GY-HM620, GY-HM660U, GY-HM170UA, GY-HM180, GY-HM250, GY-LS300CHU	SD	Wise SDXC UHS-I
Panasonic	AU-EVA1	SD UHS-II (V60 required for all frame rate)	Wise SDXC UHS-II

Panasonic	AG-UX180, AG-UX90, AU-AC30, AG-DVX200, AK-UC4000, HC-X1, HC-X1000	SD	Wise SDXC UHS-I
Sony	PXW-X320, PXW-X400, PXW-X500	SxS / SD	Wise ExpressCard Wise SDXC UHS-I
Sony	PMW-300K1, PMW-300K2, PXW-Z280, PXW-Z450	SxS	Wise ExpressCard
Sony	PXW-X70, PXW-Z90, PXW-Z150, PXW-FS5, PXW-FS5M2	SD	Wise SDXC UHS-I
Sony	HXR-NX5R, HXR-NX80, HXR-NX100, HXR-NX200	SD	Wise SDXC UHS-I
ZCAM	E2	CFast 2.0 / SSD	Wise CFast 2.0 (blue)*1 Wise Portable SSD
DSLR & Mirrorless Cameras			
Canon	EOS 1DX MKII	CFast 2.0 / CompactFlash	Wise CFast 2.0 (green) Wise CompactFlash
Canon	EOS 5D MK III, EOS 5D MK IV, EOS 5DS, EOS 5DS R, EOS 7D MK II	CompactFlash / SD	Wise CompactFlash Wise SDXC UHS-I
Canon	EOS 6D MK II, EOS 6D, EOS 80D, EOS 77D, EOS 800D, EOS 200D, EOS 1300D	SD	Wise SDXC UHS-I
Canon	EOS R, EOS RP	SD UHS-I / II	Wise SDXC UHS-II
Fujifilm	X-T2, X-T3	SD UHS-I / II	Wise SDXC UHS-II
Fujifilm	X-T30	SD UHS-I	Wise SDXC UHS-I
Hasselblad	H6D-400c MS, H6D-100c, H6D-50c	CFast 2.0 / SD	Wise CFast 2.0 (green) Wise SDXC UHS-I
Hasselblad	X1D-50c	SD UHS-I	Wise SDXC UHS-I

Leica	S (Typ 007), S (Typ 006)	CompactFlash / SD	Wise CompactFlash Wise SDXC UHS-I
Leica	SL (Typ 601), M10, M (Typ 262), M (Typ 240), M Monochrom, M-D, MP	SD	Wise SDXC UHS-I
Nikon	Z 6, Z 7	XQD	Wise CFexpress TypeB*2
Nikon	D850	XQD / SD	Wise SDXC UHS-II
Nikon	D810A, D810	CompactFlash / SD	Wise CompactFlash Wise SDXC UHS-I
Nikon	Df, D3300, D3400, D3500 D5300, D5500, D5600, D7100, D7200, D7500, D500, D610, D750	SD	Wise SDXC UHS-I
Olympus	OM-D E-M1X, E-M1 Mark II, E-M5 Mark II, E-M10 Mark II, E-M10 Mark III	SD UHS-I / II	Wise SDXC UHS-II
Panasonic	LUMIX DC-S1R, DC-S1	XQD / SD	Wise CFexpress TypeB*2 Wise SDXC UHS-II
Panasonic	LUMIX DC-GH5, DC-GH5S DC-G9	SD UHS-I / II	Wise SDXC UHS-II
Panasonic	LUMIX DC-FZ80, DC-GX85, DC-GX9, DC-LX100 II, DC-ZS70, DC-ZS80, DC-ZS100, DC-ZS200, DMC-FZ300, DMC-FZ2500, DMC-G7, DMC-G85, DMC-LX10	SD UHS-I	Wise SDXC UHS-I
Sony	a7R III, a7 III	SD UHS-II	Wise SDXC UHS-II
Sony	a9, a9 II	SD UHS-I / II	Wise SDXC UHS-I
Sony	a6300, a6400, a6500, a7, a7S, a7R, a7 II, a7S II, a7R II, a99V	SD UHS-I	Wise SDXC UHS-I

External Recorders

Atomos	Shinobi	SD	Wise SDXC UHS-I
Atomos	Ninja Flame, Ninja Inferno, Shogun Flame, Shogun Inferno, Shogun Studio, Sumo, Sumo19	SSD	Wise CINEMA SSD
Blackmagic Design	HyperDeck Extreme	CFast 2.0 / SSD	Wise CFast 2.0 (blue)*1 Wise Portable SSD
Blackmagic Design	Video Assist 4K	SD UHS-II	Wise SDXC UHS-II
Blackmagic Design	Video Assist	SD UHS-I	Wise SDXC UHS-I
Blackmagic Design	HyperDeck Studio Mini	SD UHS-II	Wise SDXC UHS-II
Blackmagic Design	Blackmagic Duplicator 4K	SD	Wise SDHC UHS-I (U1)
Sound Devices	MixPre-10T, MixPre-6, MixPre-3	SD UHS-I	Wise SDXC UHS-I
Sound Devices	688, 664, 633	CompactFlash / SD	Wise CompactFlash Wise SDXC UHS-I

Date: 11th April 2019

*1. Newer 256GB, 512GB, 1TB blue cards with a letter “C” in the top right of the card sticker are recommended. 128GB cards are all supported.

*2 The Wise CFexpress TypeB cards will be compatible with the cameras when firmware is updated.

Based on host device manufacturer’s published data and Wise Advanced internal testing. Results will vary based on file size, resolution, compression, bit rate, host device, pre-loaded files and other factors. Copyright © 2019 Wise Advanced Co., Ltd. All rights reserved. The Wise logo is trademarks of Wise Advanced Co., Ltd. All trademarks are property of their respective owners.