Compatibility Table

Brand	Model	Filming condition	Т9	T7 Shield	Т7	Source
Apple	iPhone 15 Pro	ProRes 4K 60fps	0	0	0	Tested by Samsung *
	iPhone 15 Pro Max	ProRes 4K 60fps	Ο	0	0	
Blackmagicdesign	URSA Mini Pro 12K	Blackmagic RAW 8:112K DCI 50fps	O	0		Blackmagicdesign official website ** ↗
	Cinema Camera 6K	Blackmagic RAW 5:1 6K DCI 48fps	O	0		
	Pocket Cinema Camera 4K	Blackmagic RAW 3:1 4K DCI 60fps	O	0		
	Studio Camera 4K Plus, 4K Plus G2, 4K Pro and 4K Pro G2	Blackmagic RAW 3:1 2160p 60fps	0	0		
	URSA Broadcast G2	Blackmagic RAW 5:1 6K 50fps	Δ	0		
	Studio Camera 6K Pro	Blackmagic RAW 5:1 6K 50fps	Δ	O		
	Pocket Cinema Camera 6K, 6K G2 and 6K Pro	Blackmagic RAW 5:1 6K 50fps	Δ	0		
FUJIFILM	GFX100 II	ProRes 8K 29.97fps	O	0		FUJIFILM official website ** オ
		ProRes 4K 59.94fps	0	0	0	
Panasonic	DC-GH6	ProRes 5.7K 29.97fps	0	0		Panasonic official website ** ↗
	DC-G9M2	ProRes 5.7K 29.97fps	0	0		
	DC-S5M2X	ProRes 5.7K 29.97fps	О	0		

O Validation completed. △ Validation in progress.

^{*} Test items for iPhone 15 Pro & iPhone 15 Pro Max include 1) device detection, 2) file transfer, 3) ProRes 4K 60fps video recording. Other features and/or functions have not been specifically tested for compatibility.

^{**} Compatibility information is based on information made public by the respective video equipment manufacturer and omission from this table does not necessarily signify incompatibility. Please refer to the applicable video equipment manufacturer's website for more information.

[·] Samsung recommends using the genuine USB Type-C Cable included with Samsung Portable SSD products. Non-genuine cables may result in the device not being recognized or performance degradation.