

Company	Model	Storage		Video Format	Extension	Preview	Aux
		type 1	type 2				
SONY	HVR-S270N	CF	TAPE	HDV MPEG2-TS	.m2t	○	Tested using Z7
				DVCAM / DV AVI Type1	.avi	○	
				Raw DV	.dv	○	
	HVR-Z7N	CF	TAPE	HDV MPEG2-TS	.m2t	○	
				DVCAM / DV AVI Type1	.avi	○	
				Raw DV	.dv	○	
	HVR-Z5N	CF	TAPE	HDV MPEG2-TS	.m2t	○	Tested using Z7
				DVCAM / DV AVI Type1	.avi	○	
				Raw DV	.dv	○	
	PMW-EX1	SxS		MPEG-2	.mp4	○	
PMW-EX3	SxS		MPEG-2	.mp4	○		
PMW-350	SxS		MPEG-2	.mp4	○		
HXR-MC1	MSPRO Duo		AVCHD	.mts	○	Preliminary support for AVCHD	
HXR-NX5N	MSPRO Duo	SD	MPEG-4 AVC/H.264 AVCHD		○		
	MSPRO PRO-HG Duo	SDHC	MPEG2-PS		○		
JVC	GY-HM700	SDHC	SxS (option)	MPEG-2	.mov	○	
					.mp4	○	
	GY-HM100	SDHC		MPEG-2	.mov	○	
					.mp4	○	
Panasonic	AG-HMC150/151	SDHC		AVCHD	.mts	○	Preliminary support for AVCHD
	AG-HMC70	SDHC		AVCHD	.mts	○	
	AG-HMC40	SDHC		AVCHD	.mts	○	
	AG-HMR10	SDHC		AVCHD	.mts	○	Preliminary support for AVC-INTRA
	AG-HPX170/171/175	P2		DVCPRO HD / DVCPRO 50 / DVCPRO / DV	.mxf	○	
	AG-HVX200A/205A	P2		DVCPRO HD / DVCPRO 50 / DVCPRO / DV	.mxf	○	
	AG-HPX300/301/305	P2		AVCINTRA / DVCPRO HD / DVCPRO 50 / DVCPRO / DV	.mxf	○	
	AG-HPX500/555	P2		DVCPRO HD / DVCPRO 50 / DVCPRO / DV	.mxf	○	
	AJ-HPX2100	P2		AVCINTRA / DVCPRO HD / DVCPRO 50 / DVCPRO / DV	.mxf	○	
	AJ-HPX2700	P2		AVCINTRA / DVCPRO HD	.mxf	○	
	AJ-HPX3000	P2		AVCINTRA / DVCPRO HD / DVCPRO 50	.mxf	○	
	AJ-HPX3700	P2		AVCINTRA / DVCPRO HD	.mxf	○	
AJ-SPX800/900	P2		DVCPRO50	.mxf	○		
AJ-SPC700	P2		DVCPRO50	.mxf	○		
Convergent Design	nanoFLASH	CF		MPEG-2	.mxf	○	
	Flash XDR	CF		MPEG-2	.mov	○	
					.mxf	○	
					.mov	○	
Ikegami	HDS-V10	GF PAK		MPEG-2	.mxf	○	
RED	RED ONE	RED DRIVE	RED RAM RED FLASH	RED RAW	.r3d	X	No Schedule
Canon	XF300 / XF305	CF		MPEG-2	.mov, .mxf	○	
	1D Mark IV	CF		MPEG-4 AVC	.mov	-	Scheduled at 6/E
	5D-MarkII	CF		MPEG-4 AVC	.mov	-	
	7 D	CF		MPEG-4 AVC	.mov	-	