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## Compatibility



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Memory Stick® Media Compatibility Information for Sony Digital Cameras

## Important Information:

- This "Compatibility Chart" only provides compatibility testing results for the Memory Stick media applications listed in each product's instruction manual with Memory Stick media types listed below.
- This chart does not guarantee support for all Memory Stick media types' performance nor compatibility among Memory Stick media compliant
- Memory Stick media transmission speed varies by, and depends on, host hardware devices' features and circumstances of use.

## Remarks:

- \*1 = Data over 128MB cannot be recorded in a single session.
- \*2 = Memory Stick media with 128MB or 128MBX2 capacity are not compatible with this product type.
- \*3 = For Memory Stick Duo media ONLY. Standard Memory Stick media cannot be used.
- \*4 = Transmission speed is restricted by the design of host hardware devices, equal to that of the Memory Stick PRO media.

## Legend:

- X = No compatibility
- O = Only data that does not require copyright protection (MagicGate™ copyright protection technology) can be recorded/played back.
- C = Data that requires copyright protection (MagicGate™ copyright protection technology) can be recorded/played back.

Media Type	Memory Stick®	Memory Stick PRO™	Memory Stick PROTM  **O'NY Meason Stree Fill   **STORE Meason Stree Fill   **STORE Meason Stree Fill   **Manage Class #**	High Speed Memory Stick PRO™	
	money to be seen from the seen	SCORY (I)  Reservoir reg de  4 50 e	Score 455 New York Pitche 455 M. Marchen	Macronivities	
Standard Size	32MB/64MB/128MB/ 128MBX2 * <b>1</b>	256MB/512MB/1GB	256MB/512MB/1GB/2GB	256MB/512MB/1GB/2GB	4GB
Duo Size	32MB/64MB/128MB	256MB/512MB	256MB/512MB/1GB/2GB	256MB/512MB/1GB	
Models					
Cyber-shot® Cameras					
DSC-F55K	0	X	X	X	Х
DSC-F88	0	0	0	O* <b>4</b>	O* <b>4</b>
DSC-F505	0	X	X	X	Х
DSC-F505V	0	X	X	X	Х
DSC-F707	0	X	X	X	Х
DSC-F717	0	0	0	O* <b>4</b>	Х
DSC-F828	0	0	0	O* <b>4</b>	O* <b>4</b>
DSC-H1	0	0	0	0	0
DSC-L1	O* <b>3</b>	O* <b>3</b>	O* <b>3</b>	O* <b>3</b> * <b>4</b>	Х
DSC-M1	O* <b>3</b>	O* <b>3</b>	O* <b>3</b>	O* <b>3</b> * <b>4</b>	Х
DSC-P1	0	X	X	X	Х
DSC-P2	0	X	X	X	Х
DSC-P3	0	X	X	X	Х
DSC-P5	0	X	X	X	Х
DSC-P7	0	X	X	X	Х
DSC-P8	0	0	0	O* <b>4</b>	Х
DSC-P9	0	X	X	X	Х
DSC-P12	0	0	0	O* <b>4</b>	Х
DSC-P10	0	0	0	O* <b>4</b>	Х
DSC-P20	0	X	X	X	Х
DSC-P30	0	Х	X	X	Х

DSC-P31	0	X	Х	X	Х
DSC-P32	0	0	0	O* <b>4</b>	X
DSC-P41	0	0	0	O* <b>4</b>	0*4
DSC-P50	0	X	X	X	Х
DSC-P51	0	X	X	X	X
DSC-P52	0	0	0	O* <b>4</b>	Х
DSC-P71	0	X	X	X	Х
DSC-P72	0	0	0	O* <b>4</b>	Х
DSC-P73	0	0	0	O* <b>4</b>	0*4
DSC-P92	0	0	0	O* <b>4</b>	Х
DSC-P93	0	0	0	O* <b>4</b>	0*4
DSC-P100	0	0	0	O* <b>4</b>	O* <b>4</b>
DSC-P120	0	0	0	O* <b>4</b>	O* <b>4</b>
DSC-P150	0	0	0	O* <b>4</b>	O* <b>4</b>
DSC-P200	0	0	0	O* <b>4</b>	O* <b>4</b>
DSC-S30	0	X	X	X	Х
DSC-S40	0	0	0	0	0
DSC-S50	0	X	X	X	Х
DSC-S60	0	0	0	0	0
DSC-S70	0	X	X	X	Х
DSC-S75	0	X	X	X	X
DSC-S85	0	X	X	X	Х
DSC-S90	0	0	0	0	0
DSC-T1	O* <b>3</b>	O*3	O*3	O* <b>3</b> * <b>4</b>	X
DSC-T3	O* <b>3</b>	O*3	O*3	O* <b>3</b> * <b>4</b>	X
DSC-T7	O* <b>3</b>	O*3	O*3	O* <b>3</b>	X
DSC-T33	O* <b>3</b>	O*3	O*3	O* <b>3</b> * <b>4</b>	X
DSC-V1	0	0	0	O* <b>4</b>	X
DSC-V3	0	0	0	O* <b>4</b>	O* <b>4</b>
DSC-W1	0	0	0	O* <b>4</b>	O* <b>4</b>
DSC-W5	0	0	0	0	0
DSC-W7	0	0	0	0	0
DSC-W15	0	0	0	0	0
Cyber-shot® U Cameras					
DSC-U10	0	X	X	X	Х
DSC-U20	0	X	X	X	X
DSC-U30	0	0	0	O* <b>4</b>	X
DSC-U40	O* <b>3</b>	O*3	O*3	O* <b>3</b> * <b>4</b>	X
DSC-U50	O* <b>3</b>	O*3	O*3	O* <b>3</b> * <b>4</b>	Х
DSC-U60	0	0	0	O* <b>4</b>	Х
Mavica® Cameras					
MVC-FD92	0	X	X	X	Х
MVC-FD100	0	X	X	X	Х
MVC-FD200	0	X	X	X	Х