

Memory Stick® Media Compatibility Information for Digital Photo Frames and Printers

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 products.
- Memory Stick media transmission speed varies by, and depends on, host hardware devices' features and circumstances of use.
- The recording time and the number of still images that can be recorded will vary by device. Refer to the instruction manual supplied with your camera for more information.
- Attach a dedicated adapter to use Memory Stick Duo™ media in a slot for standard size media.
- The Memory Stick media capacity indicated on the packaging will differ from actual usable capacity. A portion of the memory is used for data management file functions. Refer to the back of the packaging for the minimum guaranteed capacity. [Click here to view the Memory Stick media user capacity chart.](#)
- This compatibility chart and specifications are subject to change without notice.

Notes:

2	The Transmission speed may not be faster when using Memory Stick PRO™ (High Speed/Mark2) and Memory Stick PRO-HG™.
4	A dedicated adapter must be attached to use the Memory Stick Micro™ media .
7	This Memory Stick™ may not be able to record or play video.
9	Use a Memory Stick™ 1GB or over when shooting video.
13	Use the AD-MSCF1 Memory Stick™ adaptor for Memory Stick Duo™ media.
18	The recording failure of sound may occur by pushing the DIVIDE button during recording.
20	The recording failure of sound may briefly occur while pre-recording buffer is activated.
37	This media is not compatible with HD movie mode.
39	TransferJet function is not available for use with this product.
41	This media cannot be used in "Standard mode" as file system is different.
42	This media cannot be used when Secure Access is set to ON. Please switch off Secure Access function, using the software Memory Media Utility.
43	Mirroring function is not available for use with this product.
44	This media is not compatible with simultaneous movie recording in Standard mode.
45	This media is not compatible with simultaneous movie recording.
53	This media is not compatible with XAVC S movie mode.

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	MS-A16G	MS-A16GU2	MS-A1G	MS-A1GN	MS-A1GU2	MS-A256	MS-A2G	MS-A2GN	MS-A2GU2	MS-A4G	MS-A4GN	MS-A4GU2	MS-A512	MS-A8G
DPP-F800	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4
DPP-F700	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4
DPP-FP67	X	X	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	X
DPP-FP97	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4	OK *4
DPF-HD800	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-HD1000	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-HD700	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-W700	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-WA700	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-A710	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-D1010	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-D1020	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-D710	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-D720	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-D810	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-D820	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-D830	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-VR100	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-XR100	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-D75	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-D95	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-E75	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-X85	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-
DPF-X95	-	OK *4	-	OK *4	-	-	-	OK *4	-	-	OK *4	-	-	-

Memory Stick

	MS-HX8A	MS-HX8AG	MS-HX8B	MS-HX8G	MS-JX8G	MS-M16	MS-M4	MS-M8	MS-MT16G	MS-MT1G	MS-MT2G	MS-MT32G	MS-MT4G	MS-MT8G	MS-PX16
DPP-F800	OK	OK	OK	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	X
DPP-F700	OK	OK	OK	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	X
DPP-FP67	X	X	OK	OK	X	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	X
DPP-FP97	X	X	OK	OK	X	OK *4	OK *4	OK *4	OK	OK	OK	X	OK	OK	X
DPF-HD800	OK	OK	OK	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	OK
DPF-HD1000	OK	OK	OK	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	OK
DPF-HD700	OK	OK	OK	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	OK
DPF-W700	OK	OK	OK	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	OK
DPF-WA700	OK	OK	OK	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	OK
DPF-A710	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-D1010	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-D1020	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-D710	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-D720	OK	OK	OK	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	OK
DPF-D810	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-D820	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-D830	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-VR100	OK	OK	OK	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	OK
DPF-XR100	OK	OK	OK	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	OK	OK	OK
DPF-D75	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-D95	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-E75	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-X85	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-
DPF-X95	OK	OK	-	OK	OK	OK *4	OK *4	OK *4	OK	OK	OK	OK	-	OK	-

	Memory Stick									
	MS-PX32	MS-PX64	MSX-M1GS	MSX-M1GST	MSX-M256	MSX-M256S	MSX-M2GS	MSX-M4GS	MSX-M512S	MSX-M8GS
DPP-F800	X	X	OK	OK	OK	OK	OK	OK	OK	OK
DPP-F700	X	X	OK	OK	OK	OK	OK	OK	OK	OK
DPP-FP67	X	X	OK	OK	OK	OK	OK	OK	OK	OK
DPP-FP97	X	X	OK	X	OK	OK	OK	OK	OK	OK
DPF-HD800	OK	X *41	OK	OK	-	OK	OK	OK	OK	OK
DPF-HD1000	OK	OK	OK	OK	-	OK	OK	OK	OK	OK
DPF-HD700	OK	OK	OK	OK	-	OK	OK	OK	OK	OK
DPF-W700	OK	X *41	OK	OK	-	OK	OK	OK	OK	OK
DPF-WA700	OK	X *41	OK	OK	-	OK	OK	OK	OK	OK
DPF-A710	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-D1010	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-D1020	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-D710	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-D720	OK	X *41	OK	OK	-	OK	OK	OK	OK	OK
DPF-D810	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-D820	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-D830	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-VR100	OK	OK	OK	OK	-	OK	OK	OK	OK	OK
DPF-XR100	OK	OK	OK	OK	-	OK	OK	OK	OK	OK
DPF-D75	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-D95	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-E75	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-X85	-	-	OK	OK	-	OK	OK	OK	OK	OK
DPF-X95	-	-	OK	OK	-	OK	OK	OK	OK	OK

