

SONY



Bring your photo memories to life.

like.no.other™

S-Frame

Your memories deserve the best: a Sony® Digital Photo Frame



- **Internal Memory.** Store your favorite photos on internal memory with up to 512MB of internal memory (available capacity – refer spec). Or expand your storage capacity by adding a compatible memory card (sold separately).
- **HDMI™ Output.** Connect to your HDTV to display a giant-screen slideshow for family and friends (HDMI cable required, sold separately).
- **USB Ports.** Quickly transfer digital images to/from your PC, camera, camera phone, or other compatible storage device (USB cables sold separately).
- **Bluetooth® Ready.** Transfer images wirelessly from your PC or camera phone to your compatible Sony Digital Photo Frame via Bluetooth (optional Bluetooth USB adaptor DPPA-BT1 required, sold separately).
- **Auto Power On/Off.** Specify the times (hour/minute) to have your photo frame automatically turn on and off.
- **Advanced Image Processing.** Quickly decode and display up to 48 Megapixel or 100MB images, including JPEG, TIFF, BMP and RAW file types.

Now you can display your digital photo collection in breathtakingly vivid color – on a Sony® Digital Photo Frame. Choose from a variety of slideshow options, and watch your photo memories come to life on this stylish frame. And when not displaying images, you can set it to one of its clock or calendar modes – making it a great addition to any home or office.

* Some features not available on the DPF-D70. See reverse side for specifications.

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Display Modes



Index. Quickly find a particular image by displaying thumbnail images.



Single Image. Display a single image in Fit-to-Screen or Entire Image modes.



Slideshows. Ten variations, including Fade, Wipe, Center Cross, Vertical Blinds, Horizontal Blinds, Multiple Image, Clock/Image, Calendar/Image, and Random.

Auto Image Rotation & Auto Orientation Sensor

The photo frame can be set to automatically detect and rotate images to their proper orientation. Also, the frame can self-detect whether it is sitting horizontally or vertically, and then automatically rotate images accordingly.



Horizontal



Vertical

Memory Card Support. Import images or expand the storage capacity with one of these compatible memory card types, including Memory Stick® media and Memory Stick PRO Duo™ media, SD, MMC, CF, Microdrive, and xD Picture cards. See specifications for a complete list.



2008 APR 01 Tue
09:00 AM



2008 MAR 14 Fri 10:13

Digital Clock. Displays a running digital clock.

Analog Clock. Displays a running analog clock.

Calendar. Displays a calendar of the current month.



Auto Touch-Up Features. Images can be adjusted via the following auto-correction features.

Red-eye Correction



Skin Smoothing



Under/Over Exposure Correction



Focus Enhancement



Before After

Remote Control. Control the functions of your Sony Digital Photo Frame from the comfort of your favorite chair.



To learn more, go to www.sony.com/S-Frame

		DPF-V900 / DPF-V700 / DPF-D70
LCD Screen	Size (measured diagonally)	9" (V900) / 7" (V700 / D70)
	Aspect Ratio	15:9
	Resolution	WVGA 800 x 480
	Actual Viewable Area	8.6" (V900) / 7" (V700 / D70)
	Actual Viewable Area Resolution	750 x 480 (V900) / 800 x 480 (V700 / D70)
Internal Memory	Contrast Ratio	400:1
	Capacity	512MB (V900 / V700) / 256MB (D70)
	Available for Digital Images	400MB (V900 / V700) / 200MB (D70)
	Approx. Number of Images	1,000 (based on 2.0MP images) (V900 / V700) / 500 (based on 1.5MP images) (D70)
Compatible Image Formats	Auto Image Resizing	Menu Selectable, On/Off, to preserve internal memory
	JPEG	DCF Ver2.0, Exif Ver2.1
	TIFF	Exif Ver2.1 (V900 / V700) / No (D70)
	BMP	1, 4, 8, 16, 24, 32bit Windows format (V900 / V700) / No (D70)
	RAW	RAW (preview only: SRF, SR2, ARW)
Image Viewing Options	Maximum Image Size	48 MegaPixels (8,000 x 6,000)
	Maximum File Size	100MB
	Still Image Playback	Yes (Full Screen and Entire Image modes)
	Slideshow Playback	Yes (10 patterns)
	Index View	Yes (2 types)
Image Viewing Options	Clock View	Yes (Digital and Analog Modes)
	Calendar View	Yes
	Image Rotation	Yes (Auto / Manual)
	Delete	Yes
	Zoom In/Out	Yes
Compatible Memory Card Types (Read/Write)	Auto Touch-Up	Yes (Red-Eye Correction, Exposure Correction, Focus Enhancement, Skin Smoothing) (V900 / V700) / No (D70)
	Memory Stick	Memory Stick, Memory Stick Duo, Memory Stick PRO, Memory Stick PRO Duo, HighSpeed Memory Stick Duo, Memory Stick Micro (M2) ¹ , MagicGate Memory Stick, MagicGate Memory Stick Duo, Memory Stick PRO-HG Duo
	SD Card	SD Card, Mini SD Card ² , Micro SD Card ² , SDHC Card, Mini SDHC Card ² , Micro SDHC Card ²
	MMC	MMC, RS-MMC ² , MMC Plus ²
	Compact Flash Card	Compact Flash Type I, Compact Flash Type II
Other Inputs & Outputs	Microdrive (MicroVault)	Microdrive (MicroVault)
	xD-picture Card	xD-picture Card, xD-picture Card Type M, xD-picture Card Type H
	USB A-type (2.0 Full-Speed)	Yes (V900 / V700) / No (D70)
	USB Mini B-type (2.0 Full-Speed)	Yes
	HDMI Output	Yes (V900 / V700) / No (D70)
Photo Frame Options	Bravia "PhotoTV HD" Compatible	Yes (V900 / V700) / No (D70)
	Bluetooth	Yes, via optional DPPA-BT1 Bluetooth Adaptor (Version 2.0 + EDR, OPP and BIP Profiles) (V900 / V700) / No (D70)
	Sony Logo On/Off	Menu Selectable, On/Off
	Button Controls on Frame	Power, Menu, Up/Down Arrows, Enter (Select), View Mode
	HDMI CEC Control	Yes, On/Off Selectable (V900 / V700) / No (D70)
Dimensions	Auto Image Rotation	Menu Selectable, On/Off (Auto/Manual)
	Image Orientation Sensor	Menu Selectable, On/Off
	Digital Photo Frame	W 9.7" x H 6.4" x D 1.5" (V900) / 8.2" x 5.4" x 1.5" (V700) / 8.2" x 5.4" x 1.5" (D70)
Power Requirements	Digital Photo Frame, Including Stand	W 9.7" x H 6.4" x D 5.7" (V900) / 8.2" x 5.4" x 4.9" (V700) / 8.2" x 5.4" x 4.9" (D70)
	Weight (without AC adaptor)	1.76lbs. (V900) / 1.2lbs. (V700 / D70)
	Power Consumption	12W (V900), 8W (V700), 7.7W (D70)
Supplied Accessories	Power Requirements	8.4V DC (V900 / V700) / 12V DC (D70)
	AC Adaptor	100-240V, 50Hz/60Hz
	AC Power Cord & Adaptor	Yes
	Remote Control	Yes

1. Requires Memory Stick Micro adaptor.

2. An adaptor maybe required.