

DPF8-CAM

8" Digital Photo Frame with Built-in Camera

Memory Bank, Moments that Forever Shine



Present your lifestyle with a whole new approach. DPF8 camera is a bank for favorite memories, with innovative built-in camera with 5 mega-pixels image quality, you can capture and display delightful moments of past, present and bright future.

DPF8's 8" LCD screen presents sharp and crisp images with 16 mega-pixels high-definition capability, various slide show modes and image control display your memorable events in high clarity and enjoyable fashion. A camera with 5 mega-pixels image quality lives within the frame. All you need to do is insert precious old photos in the DPF8's special photo holder, then you can quickly photograph them and save the images to the device. Some memories are meant to last a lifetime. With DPF8, recording and keeping life events is effortlessly interesting. No more scanning and file transfers, think only of taking more.

Provides 128MB internal memory and supports memory card formats of SD, MMC MS PRO and USB, photos taken or the ones you are about to take can all fit in this simple device. Impressive and elegant look with functions of calendar, alarm clock and time-telling, DPF8 showcases more than your life!



- > **Photos Taken and Kept, Simultaneously**
With exclusive built-in camera and backend photo holder, digitalizing print-out photos is one easy task. When past is reviewed, life is renewed.
- > **Bring Your Images to Life**
With 8" 800x600 LCD panel that presents up to 16 mega-pixels high-resolution photo, DPF8 shows brilliant images in best quality.
- > **High Storage Capacity**
128MB internal memory and memory card formats of SD, MMC MS PRO and USB supported. You can keep up to 32 GB of memories.
- > **And It's Good-looking**
Simply designed in subtle black, an alarm clock and a calendar, DPF8 is a stylish accessory to compliment your lifestyle.

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Model Name	ViewSonic DPF8-CAM	
Summary	Color	Black frame with texture on it
	Model name	DPF8-CAM
Core	CPU processor	C10P
	Display	Type Resolution Viewing Angle Panel Brightness Contrast Ratio/Backlight
Memory	USB HD	FAT16/32
	INTERNAL MEMORY	128MB
SUPPORTED FILE FORMAT	Memory slot	SD, MMC, MS Pro, Max capacity 32GB
	Photo	JPEG
MAXIMUM	JPEG	4608x3456 pixels, baseline
COMPATIBLE	BMP	N/A
FILE SIZE	PNG	N/A
BATTERY	Photo Capacity	Slideshow mode: 2000 pcs
	Video Capacity	N/A
BATTERY		Not support
POWER	Voltage	I Input: 100~240V AC, 50/60Hz; Output: DC 5V/1A
	Operating	Normal 3.65W Max 4.3W
	Standby	No standby mode
SPEAKER		0.5W x1 Mono
Image Capture	Image Sensor	5 Mega-pixels; 1/2.5" CMOS (2592x1944)
	Resolution	Best mode (5M) / Fine mode (3M)
	Lens	Fix lens
	Focus Range	19~23cm
	Aperture Range	F3.0
	White Balance	Auto
	Exposure Control	Auto
	INTERFACE	Output
LANGUAGE	Input	Card slot (SD/MMC/MS) x1 USB device x1
	Others	USB device x1
	OSD	15 Languages: (Default is English) English/ German / French / Italian / Spanish / Netherland/ Portugues/ Simplified Chinese/ Traditional Chinese/ Korean/ Japaness/ Tailand/ Russian / Turkey/ Sweden
CONTROLS		Power switch remote control
OPERATING	Temperature	0~40°C
CONDITION	Humidity	80% RH
STORAGE	Temperature	-10~50°C
CONDITION	Humidity	80% RH

ViewSonic® See the difference™ 

For more product information, visit us at ap.viewsonic.com

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