

SPECIFICATIONS

PHOTO FINE LCD

SIZE	3.8"
TECHNOLOGY	Low Temperature Poly-Silicon TFT
RESOLUTION	640 X 480 (VGA)
PIXEL DENSITY	212ppi
NUMBER OF DOTS	640 X 3 (RGB) X 480 = 921,600 pixels

HARD DISK DRIVE

SIZE	40GB 2.5" (3.5GB reserved for system functions)
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SUPPORTED MEDIA

PHOTOS	JPEG ¹ , RAW ^{2,3} MPEG-4(Simple Profile)
MOVIES	Approx 3.0 Mbps(Max)/2.5 Mbps(Ave.), 30fps, VGA Motion JPEG Approx. 3Mbps, 30fps, VGA
MUSIC	MP3 ⁴ , AAC ⁴

MEDIA CONVERSION SUPPORT

FILE TYPES	The following file types are supported through EPSON photoI4 v1.8 (included) AVI, .MOV, .MPG, .MP4 File Format supported ⁵
CODECS SUPPORTED ⁶	Video: DV, MotionJPG, Cinepac, MPEG-1, MPEG-2 ⁷ , MPEG-4 ⁷ Audio: ALaw, uLaw, PCM, AAC, MPEG1 Layer1/2, ADPCM (G.726) Output file format: MPEG-4 AAC (.mp4), Frame rate: 24fps, Frame size: 640 X 480, Bit rate: 2Mbps

MEMORY CARD SUPPORT

	CompactFlash® (I&II), SD Memory Card, MultiMediaCard, IBM Microdrive™. *Other cards supported via Compact Flash adapter (not included)
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AUDIO AND VIDEO OUT

	Mono dynamic speaker Stereo 3.5mm headphone jack Audio/Video out jack PAL and NTSC supported
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INTERFACE

	USB 2.0 Hi-Speed for PC and Mac connection
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POWER

BATTERY TYPE	Rechargeable Li-Ion battery, 3.7V, 2300mAh
BATTERY LIFE	3.5 hours in continuous slide show mode
EXTERNAL POWER	DC INPUT 5V 2.3A

RECOMMENDED MINIMUM SYSTEM REQUIREMENTS

	CPU	RAM	FREE HARD DISK SPACE
MICROSOFT® WINDOWS® 98	Pentium 1GHz or higher	128MB or more	50MB or more
MICROSOFT® WINDOWS® ME	Pentium 1GHz or higher	128MB or more	50MB or more
MICROSOFT® WINDOWS® 2000	Pentium 1GHz or higher	128MB or more	50MB or more
MICROSOFT® WINDOWS® XP	Pentium 1GHz or higher	128MB or more	50MB or more
MAC OS® 9.1 OR LATER	Power PC G3 233MHz or higher	128MB or more	50MB or more
MAC OS® 10.2* OR LATER	Power PC G3 700MHz or higher	256MB or more	50MB or more

* Some applications and/or functions will not be supported under Mac OS X

BOX CONTENTS

	AC adapter, power cable, Lithium-Ion battery, user manual, software CD-ROM, USB cable, strap, carrying case and stand
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¹ Maximum Image Size: 17.8 MegaPixels

² JPEG within RAW file header is used for display

³ Supports Nikon D100 / D1H / D2H / D1X / D70, Canon EOS 300D / D60 / D30/10D /20D/ 1D Mark II/ 1Ds Mark II, KonicaMinolta Dynax 7D and Pentax ist*/ist*D

⁴ 320kpbs max bit rate

⁵ Input data which is supported by PhotoI4 is based on QuickTime spec

⁶ Requires QuickTime MPEG-2 plug-in component

⁷ Only MPEG4 files with a resolution greater than VGA are resized to VGA

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Multimedia Storage Viewer



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Superb EPSON Photo Fine Solution On-the-Move

