

**EPSON**<sup>®</sup>  
EXCEED YOUR VISION



Epson **P-4000**  
*Multimedia Storage Viewer*

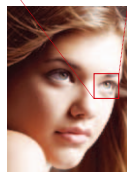
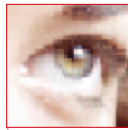


The essential tool for professional photographers

The ultimate device for professional and semi-professional photographers, this high capacity, portable viewer allows you to instantly view your images in precise detail, using the stunning 3.8" Photo Fine colour LCD screen.

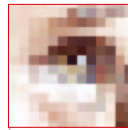
#### Superior image reproduction

Epson P-4000  
Multimedia Storage Viewer



212ppi

Standard LCD



100ppi

Photo Fine 212ppi resolution  
for incredible detail

#### Store and retrieve your media files – even on the move

When you're shooting on location, the Epson P-4000 Multimedia Storage Viewer makes your life a whole lot easier. Portable, stylish and robust, it's packed with the latest technology, including a large 3.8", high resolution, LCD screen. View your images and select the best ones in seconds.

Designed as a vital tool for professional photographers, it's compatible with digital cameras and camcorders, supporting RAW data in formats supplied by most major manufacturers. It also accommodates memory cards and has slots for both CF and SD cards.

#### Screen test your images

The bright, clear Photo Fine display gives you fantastic detail that shows the most subtle colours, even in shadowed or highlighted areas. Now storing, viewing and selecting images is easier than ever, giving you confidence in making the right choice every time.

Set the viewer to photo playback and use the histogram function to assess the quality of each individual image with pinpoint accuracy.

### Versatile multi-media

Your Epson P-4000 Multimedia Storage Viewer can be loaded with your favourite photographs, movies and tunes, to be shared with friends, family and colleagues anywhere, anytime. You can even print images directly to any Epson USB DIRECT-PRINT compatible printer without the need for a computer.

### Massive storage

Store and back up your images - the Epson P-4000 Multimedia Storage Viewer has an incredible 80GB memory that will keep all your photographs, movies and memories safe. With robust good looks and a high quality aluminium finish, it's the most stylish external hard drive you've ever seen.

### Key Features

- Supports RAW data from most major manufacturers
- Massive 80GB storage to back-up your work
- Compatible with Epson USB DIRECT-PRINT printers
- Portable and stylish with a durable aluminium finish



Epson P-4000  
Multimedia Storage Viewer

<b>Model</b>	Epson P-4000 Multimedia Storage Viewer
<b>Photo Fine LCD</b>	
<b>Size</b>	3.8"
<b>Technology</b>	Low Temperature Poly-Silicon TFT
<b>Resolution</b>	640 x 480 (VGA)
<b>Number of dots</b>	640 x 3 (RGB) x 480 = 921,600
<b>Pixel density</b>	212ppi (pixels per inch)
<b>Hard Disk Drive</b>	
<b>Size</b>	80GB 2.5" (6.2 GB reserved for system functions)
<b>Supported Media</b>	
<b>Photos</b>	JPEG <sup>1</sup> RAW <sup>2,3</sup>
<b>Movies</b>	MPEG-4 (up to 30fps @ VGA) Motion JPEG (up to 30fps @ VGA)
<b>Music</b>	MP3 <sup>4</sup> AAC <sup>5</sup>
<b>Media Conversion Support</b>	The following file types are supported through Epson Photo!4 v1.92 (included) (File format specification is in accordance with that of QuickTime)
<b>File types</b>	.AVI, .MOV, .MPG, .MP4 File Format supported
<b>Codecs supported<sup>6</sup></b>	
<b>Video</b>	DV, MotionJPG, Cinepac, MPEG-1, MPEG-2 <sup>6</sup> , MPEG-4 <sup>7</sup> , ALaw, $\mu$ Law, PCM, AAC, MPEG1 Layer1/2, ADPCM (G.726)
<b>Audio</b>	MPEG-4 AAC(.mp4), Frame rate: 30fps, Frame size: 640 x 480, Bit rate: ~ 3Mbps
<b>Output file format</b>	CF (Type I/II), Microdrive, SD (up to 1GB)
<b>Memory Card Support</b>	Other cards supported via CF adapter (not included)
<b>Audio and Video Out</b>	Mono dynamic speaker Stereo 3.5mm headphone jack Audio/Video out jack PAL and NTSC supported
<b>Interface</b>	USB 2.0 Hi-Speed interface for PC and Mac connection
<b>Direct print</b>	USB DIRECT-PRINT compatible
<b>Power</b>	
<b>Battery type</b>	Rechargeable Lithium-Ion battery, 3.7V, 2600mAh
<b>Battery life</b>	Approx. 3.2 hours (continuous photo slideshow mode), 4.7 hours (music only)
<b>External power</b>	DC Input 5V 2.3A
<b>Recommended Minimum System Requirements</b>	
<b>Windows® 98</b>	CPU Pentium 1GHz RAM 128MB Display 800x600
<b>Windows® Me</b>	Pentium 1GHz RAM 128MB Display 800x600
<b>Microsoft® Windows® 2000</b>	Pentium 1GHz RAM 128MB Display 800x600
<b>Microsoft® Windows® XP</b>	Pentium 1GHz RAM 128MB Display 800x600
<b>Mac OS® 9.1 or later</b>	PowerPC G3 233MHz RAM 128MB Display 800x600
<b>Mac OS® X 10.2* or later</b>	PowerPC G3 700MHz RAM 256MB Display 800x600
	* Some applications and/or functions may not be supported under Mac OS® X
<b>Dimensions and Weight</b>	
<b>Product size (LxHxD)</b>	147 x 84 x 31.4mm
<b>Product weight (g)</b>	415g (including battery)
<b>Box contents</b>	AC adapter, power cable, Lithium-Ion battery, user manual, software CD-ROM, USB cable, strap, carrying case, stand
<b>Warranty</b>	1 year standard warranty

<sup>1</sup> Maximum displayable image size: 17.8 MegaPixels

<sup>2</sup> JPEG within RAW file header is used for display

<sup>3</sup> RAW files from major manufacturers supported, varies by firmware version

<sup>4</sup> 320kbps max bit rate

<sup>5</sup> Input data which is supported by Photo!4 is based on QuickTime spec

<sup>6</sup> Requires QuickTime MPEG-2 plug-in component

<sup>7</sup> Only MPEG4 files with a resolution greater than VGA are resized to VGA



<sup>6</sup> QuickTime and the QuickTime logo are trademarks or registered trademarks of Apple Computer, Inc., used under license.