



Viewer

Multimedia Storage Viewer™ P-6000/ P-7000

Weight - P-7000 - Approx. 433g
P-6000 - Approx. 428g
(including battery, excluding AC adapter and memory card)



¹ Only supported models of cameras.

² Copyright-protected sound files cannot be played back.

³ Other cards can be supported via CF adapter or memory card reader with USB host.

⁴ To run USB 2.0, you need a Windows computer that has 2000/XP/Vista preinstalled and is factory-equipped with USB 2.0-compliant ports, or a Macintosh computer that is running Mac OS X (ver.10.3 or later) and is factory-equipped with USB 2.0-compliant ports.

As an International ENERGY STAR Partner, EPSON has determined that this product meets the International ENERGY STAR programme for energy efficiency.



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SPECIFICATIONS

| | |
|---|---|
| HARD DISK DRIVE | |
| SIZE | P-6000 – 80GB (73.8GB FAT32 available for storage) P-7000 – 160GB (148GB FAT32 available for storage) |
| PHOTO FINE PREMIA LCD | |
| SIZE | 4.0" |
| TECHNOLOGY | Photo Fine Premia LCD (transmissive low-temperature poly-silicon TFT liquid crystal panel, white LED backlight) |
| RESOLUTION | 640 x 480 (VGA) |
| NUMBER OF COLOURS | Approximately 16,770,000 colours |
| NUMBER OF DOTS | 640 x B-YG-R-EG x 480 dot |
| FILTER | 4 colour filter (Blue, Yellow Green, Red, Emerald Green) |
| SUPPORTED MEDIA | |
| PHOTOS ¹ | JPEG (excluding Progressive JPEG), RAW |
| VIDEOS | MPEG 4, MOTION JPEG, H.264/AVC |
| MUSIC ² | MP3/MPEG4-AAC |
| SUPPORTED MEMORY CARDS³ | |
| COMPACT FLASH | Supports Type II. Supports micro drive Only 3.3-V power is supported (not 5 V). Card can be inserted when access lamp is OFF |
| SD / MMC | Supports SD cards up to 2GB and SDHC cards up to 32GB Card can be inserted when access lamp is OFF |
| MMC PLUS | Supports MMC Plus cards up to 4GB |
| INTERFACE | |
| CF CARD SLOT | One slot (Type II) for CompactFlash memory card and MicroDrive |
| SD CARD SLOT | One slot for SD/SDHC memory card and MultiMedia card |
| USB CONNECTOR ⁴ | USB Device function MiniB terminal USB Host function StandardA terminal Quadropole mini pin jack |
| A/V OUT CONNECTOR | Specialized quadropole mini plug compatible with stereo mini jack |
| HEADPHONE OUT CONNECTOR | DC input 5V |
| AC ADAPTER CONNECTOR | PictBridge |
| CONNECTABLE USB DEVICE | PCs (as USB Device) PCs (as USB Display) DSC, USB memory, HDD (as USB Host) CD/DVD drive (as USB Host) |
| SUPPORTED OS | |
| WINDOWS | Windows® 2000 SP3 or later/XP/Vista |
| MACINTOSH | Mac OS® X 10.3 or later |
| POWER | |
| BATTERY TYPE | Lithium-ion battery (Model: D111A) AC adapter (Model: A351H) |
| INCLUDED SOFTWARE | |
| Epson Link2/QuickTime 7 | |
| BOX CONTENTS | |
| AC adapter (A351H), power cable, Lithium-ion battery (D111A), USB cable, strap, carrying case, user manual, warranty card | |

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EXCEED YOUR VISION



Viewer

Multimedia Storage Viewer™ P-6000/ P-7000

*Capture, Review & Share
Whenever, Wherever*

- Photo Fine Premia Technology
- RAW Files Supported
- Faster Transfer Speed
- High HDD Capacity
- Advanced Backup Performance

Dealer's Stamp

August 2008



Viewer

Multimedia Storage Viewer™

P-6000/ P-7000

Best Image Display Technology with Powerful Backup Features

An indispensable backup and viewing solution for Professional Photographers on-the-move.

Photo Fine Premia Technology with 4-Colour Filter LCD

Review your digital images with absolute clarity on the large 4" LCD just as you captured them. Epson's unique Photo Fine Premia technology, a 4-colour filter system, faithfully renders and displays dedicated colours like emerald and yellowish green and extends the range of red and blue tones for richer colour expression on screen.

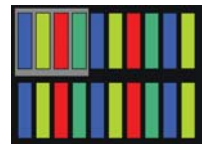


Conventional LCD



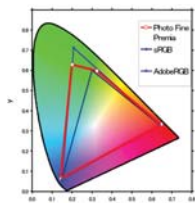
3 colours per pixel

Photo Fine Premia LCD



4 colours per pixel

By embedding 4-colour elements within one pixel, Photo Fine Premia delivers colour accuracy that is superior to 3-colour pixel LCDs



AdobeRGB gamut utilisation of up to 94%

Photo Fine Premia technology covers up to a remarkable 94% of AdobeRGB colour gamut, displaying images the way they were meant to be seen, as they were originally captured.

With a wider LCD viewing angle, images remain clear and do not change when viewed from all angles.



NEW Technology Photo Fine Premia

Faster Transfer Speed, High HDD Capacity for Efficiency and Productivity

Save time and battery life with superb transfer speed from memory card to HDD. P-6000 / P-7000 can now download images 35% faster than previous models. In addition, P-6000 and P-7000 now come with 80GB and 160GB capacity respectively, giving you ample storage space. Backup thousands of the largest image files without the cost and hassle of managing multiple memory cards.

Differential Backup Capability

P-6000 / P-7000 comes with an additional differential backup capability which identifies and copies only the new files from memory cards. Not only do you save time and hard disk space, you no longer need to worry about duplicate copies.

RAW Files Supported



You can now process RAW or JPEG digital photos directly from your viewer without your laptop. Perform simple photo editing on your viewer and print directly via Pictbridge.

Epson RAW de-mosaic technology displays digital images with minimised moiré. The images produced have smoother gradation and are as natural as those produced on film.

RAW – PhotoEnhance auto corrects RAW images with advanced face detection and adaptive enhancement features, giving you the best image quality on-the-spot without further correction.

Enhanced Connectivity and Display Feature

UDMA CF Card and SDHC SD Card Supported

P-6000/P-7000 supports the latest memory type, UDMA CF cards and SDHC SD cards.

ICC Profile Support

Both P-6000 and P-7000 detect colour space from Exif and ICC profile, delivering superior colour accuracy.

USB Display Feature

With USB Display, P-6000 / P-7000 acts as a sub-monitor allowing you to retouch images on Adobe Photoshop and view the image live on Photo Fine Premia LCD screen for soft proof. This eliminates the need for high-end monitors to view true colour images. The image displayed on the viewer will produce the same level of colour accuracy as the output from the printer.

CD / DVD Drive Supported

P-6000 / P-7000 can read and write to CD-R/DVD drive enabling you to duplicate and backup data from the viewer to CD/DVD-R directly.



Partners in Perfection



Experience awesome image quality and accurate colour reproduction with Epson's full range of scanners.



Unbeatable photos from Epson Stylus™ Photo inkjets and Photo All-in-Ones at 5760 optimised dpi and Variable Sized Droplet Technology.