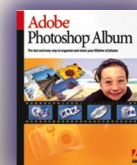


Digitize Your Slides in Batch Automatically!



- Batch scan 50mm x 50mm mounted slides
- 48-bit, 3600 x 3600 dpi optical resolution
- Auto focus
- USB 2.0 & IEEE1394



Value-packed features

Efficient Batch Scanning

With the included slide magazine, (Picture 1) the PowerSlide 3600 is capable of non-stop scanning up to 50 slides at a time. Single slide can also be scanned easily as well (Picture 2)

Superior Image Quality

With 3600dpi optical resolution, 48-bit data conversion, Dmax 3.8 dynamic range, and auto focus function, PowerSlide3600 captures and digitizes crisp and vivid image from the slide.

Convenient Interface

Equipped with USB1.1/2.0 and FireWire (IEEE1394) ports, the most popular computer interface, PowerSlide 3600 offers you the benefit of versatility and fast performance.

Powerful Bundle

Bundled with world class Adobe Photoshop Elements (Windows/Mac) and Adobe Photoshop Album (Windows only), PowerSlide 3600 enables you to edit the images the way you like and helps you organize, manage and share your digitized images with ease.

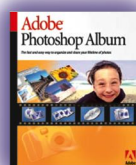
Quick Slide Viewer

The PowerSlide 3600 has a built-in a mini light panel (Picture 3) which allows you to conveniently view the slide image before scanning.

Picture:



Digitize Your Slides in Batch Automatically!



Digitize

Quickly and easily turn all your mount slides (50mm x 50 mm) into electronic files.

Archive

Save or archive scanned images conveniently to your computer by the Adobe Photoshop Album to share your treasured memories with friends and family worldwide.

Retouch & restore

Use the included software Adobe Element's powerful image editing capabilities to restore your slides to their original beauty.

Advanced Image Enhancement Software

CyberView X scanning software provides powerful tool for both optimizing scanning and color reproduction by using the adjustable parameters include tone-curve/histogram, brightness/contrast/color balance, hue/saturation/brightness, exposure control.



Specifications

Scanning Type:	50mm x 50mm mounted slides
Optical Resolution:	3600 dpi x 3600 dpi
Max. Scanning Area:	37mm x 37mm (H x W)
Data Conversion:	48 bits per pixel (color mode) 16 bits per pixel (Grayscale)
Sensor:	Linear array color CCD
Light source:	Cold cathode fluorescent lamp
Scanning Buffer:	2MB
Preview Speed:	7" (8bit/16bit)
Scanning Speed:	25" at 1800dpi ; 80" at 3600dpi (8 bit) 26" at 1800dpi ; 138" at 3600dpi (16 bit)
Interface:	USB 1.1 & 2.0 + IEEE1394
Dimensions:	300mm (L) x 290 mm (W) x 125mm (H)

Recommended System Requirements

	PC	MAC
CPU	Pentium II 300MHZ or later	PowerPC G3 or later
RAM	256MB or larger	256MB or larger
HardDisk	90MB or greater	90MB or greater
OS	Windows 98 (incl. Windows SE), 2000 Professional, ME, Windows XP	MacOS 9.0 to 9.2.2 MacOS X 10.1.5 to 10.2.5 (Jaguar)

Electrical Requirements

Output:	12V DC / 3 A
Input:	AC 100-240V 50-60HZ



Auto Slide Scanner

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