



Scan and manage your 35mm
filmstrips and slides the easy way!

PF 1800

AFL



- Optical resolution 1800 x 1800 dpi
- Automatically loads filmstrips
- Batch scanning for 35mm roll films
- Great for archiving
- USB interface



PrimeFilm
SERIES

Value-packed features

Affordable

High-quality 35mm film and slide scanning has never before been so accessible to a wide range of users. Now everyone can enjoy the benefits of high-performance film scanning.

Batch scanning

Something that no other consumer-level film scanner has—batch scanning and automatic film loading capabilities to save you time and frustration. You can even scan a whole roll of 35mm film unattended!

Easy to use

From installation to operation, using the PF1800 AFL is hassle-free. A USB interface provides fast data transfer and convenient connection, while features such as auto-film loading ensure that film scanning is a simple and fun experience.

Superb image quality

With a 3.2 dynamic range this scanner is built for producing sharp, high-quality scans with amazingly natural and accurate color reproduction. True optical 1,800 dpi gives you enough resolution to enlarge images up to 8" x 10" and still look great when printed!

Auto focus

The PF1800 AFL takes the guesswork out of all your scanning projects! Auto-focus makes it even easier to get the best possible images from your film by automatically optimizing each scan.



Quickly and easily scan 35mm mounted slides with the PF1800 AFL. An attractive sliding door protects the inner mechanism from dust buildup so you get clean and sharp images every scan. Spare slide mounts are included in case you need to scan an individual frame of film.

Now includes
Adobe Photoshop Elements



Works with both
Mac
Windows

USB
UNIVERSAL SERIAL BUS

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PrimeFilm

S E R I E S

Auto film-loading 35mm slide & film scanner



Digitize

Quickly and easily turn all your slides, filmstrips or 35mm roll films into electronic files.

Archive

Save images conveniently to your computer's hard disk or archive them on a ZIP drive, CD-R/CD-RW, MO disk or any other storage media.

Share

Upload images to a web site or send them via email to share your treasured memories with friends and family worldwide.

Retouch & restore

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

Enhance

Jazz up your scanned film with special effects that will amaze your friends and family!

Works with both



Specifications

Scanning Media:	35mm roll films, slides or filmstrips
Optical Resolution:	1800 dpi x 1800 dpi
Max. Scanning Area:	24.3mm x 36.5 (H x W)
Data Conversion:	42 bits per pixel (color mode)
Scan Method:	Single pass
Sensor:	Linear array color CCD
Light source:	Cold cathode fluorescent lamp
Scan Time:	23 seconds for 35mm slide at 1800 dpi
File size:	12.76 MB for 1800 dpi, 24-bit color scan
Interface:	USB
Dimensions:	238mm (L) x 103mm (W) x 177mm (H)
Net weight:	2.20 kg (4.84 lb)

Minimum System Requirements

PC and compatibles: Pentium II or higher with at least 64 MB RAM (128MB recommended). Windows 98 or later

Macintosh: iMac, iBook, G3 or G4 with USB interface running System 8.6 or later

Electrical Requirements

Output:	12V DC / 1.25 A
Input:	AC 100-110V 60HZ or AC 220-240V 50HZ

Agency Approvals



The PF1800 AFL hooks up to your computer via a fast and hassle-free USB connection and works with both Windows and Mac.

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