microfilm to digital

ScanPro Microfilm Scanners For All Of Your Microfilm Applications

The ScanPro Scanners

- ➢ Lowest cost
- ➢ Highest reliability
- ➢ Easy-to-use
- ➢ Exceptional Image quality
- ➢ Bimode printing and scanning
- ➢ Large 305mm x 305mm viewing screen
- ➢ Compact desktop operation, fits almost anywhere
- ➢ USB connections for fast, easy, and reliable operation

ScanPro 300
Shown with Fiche Carrier

e-ImageData
ScanPro 300 Scan Microfilm Direct To Your Computer

The Microfilm ScanPro 300 is a complete desktop scanning system for microfilm. You can scan positive or negative fiche, aperture cards, 16/35mm roll film, and cartridge film direct to your PC. And, using the document management software that is included with the Microfilm ScanPro to view, scan, e-mail, fax, print, and network all of your images stored on microfilm. And, you can save your scans in all of the common formats including multi page TIFF and PDF.

e-ImageData
ScanPro 200 The Perfect Replacement For Any Reader Printer

Connect the ScanPro 200 directly to the included laser printer and use as a microfilm reader printer for both positive and negative film, no PC required.   Simple to operate, just one key stroke on the print keypad to make copies, ideal for public use applications.   The ScanPro 200 comes standard with a fiche carrier or you can select an optional combination carrier (handles fiche and roll film) that will operate with all film types. These combination carriers are heavy duty and remain on the ScanPro at all times making it easy to change film types.

e-ImageData
ScanPro 400
Combination Scan-to-PC Scanner and Reader Printer

For a surprising low price, you can combine all of the features of the ScanPro 300 and ScanPro 200 into a single unit. Connect the ScanPro 400 directly to the included laser printer and use as a microfilm reader printer with just one key stroke on the print keypad to make copies. And, at anytime, switch the ScanPro 400 from the Reader Printer mode to the Scan-to-PC mode and e-mail, fax, network, print, and store to other media like CD-ROM, right from your PC.

ScanPro 200 Shown
with MCC100 Combination Carrier

e image data
microfilm scanners

MICROFILM SCANPRO

Scan Aperture Cards and Newspapers Direct to Your Own Computer

e-ImageData
ScanPro 500

Affordable solution for newspapers and engineering size documents stored on microfilm. The ScanPro 500 utilizes precision, high resolution lenses making it possible to easily view and scan full size aperture card and newspaper images on 35mm film in a single scan. The scans can be enlarged on the computer monitor for detailed viewing and for printing to large format paper. And, using the included software you can e-mail, network, and print right from your PC.

ScanPro 500 with MCC100 combination carrier

What people are saying about the ScanPro...

"This machine is so easy to use. We are delighted with the product (ScanPro 400 scanner/printer)."
- Mary Ball Washington Museum & Library - Donna Helmuth, Lancaster, VA

"The ScanPro 500 was a very easy install. We used the (ScanPro 500) to scan several aperture cards. Results were good with a wide range (of aperture card) image quality. I found the Software easy to use, and printing to our Oce plotters was (also) easy."
- AA Blueprint Company Inc. - Tom Rollins, Akron, OH

"I really like this machine...(it is) a wonderful blend of technologies in a practical easy to use format.
- Adams County Library - E Stephen, Thornton, CO

e-ImageData
ScanPro 35
Scan Well Logs and Strip Charts

The ScanPro 35 will scan microfilmed well logs, strip charts, and large sized images direct to your computer. The ScanPro 35 has all of the features of the ScanPro 300 and uses the Auto ImageAssembler software (included with your purchase) to automatically combine multiple scans of your microfilm image into a final seamless scan. These scans can then be viewed, printed to larger paper, e-mailed, and networked right from your PC.

Combination Carriers for All Formats

Combination carriers that provide robust operation and exceptional roll film positioning control. These carriers are available for handling fiche, aperture cards, 16 and 35mm roll film, and cartridge film without having to be removed from the unit to change film types. Ideal for demanding public use applications. Or, you can select the MC1635 motorized carrier for applications that do not utilize fiche or aperture cards.

MCC100 Manual Combination Carrier

MCC 200 Motorized Combination Carrier

MC1635mm Motorized Roll Film Carrier

Specifications.

Common ScanPro 200/300/35/400/500

TYPE: Desktop, compact.

FILM TYPE: Positive copies from both negative and positive film.

FILM CARRIERS: 4" x 6" fiche carrier.
Manual or motorized combination 16/35mm roll film/fiche/aperture card (optional).
Motorized 16/35mm and cartridge roll film (optional).

OPERATING SYSTEMS:
Win 98SE, 2000, XP (ScanPro 300/35/400/500).

SCAN SPEED: 9 seconds at 200DPI.

POWER: 120VAC 50/60Hz or 240VAC 50/60Hz

ScanPro 200/400

LENS ASSEMBLIES: Single or Dual (optional).

DROP-IN LENSES:
Non-rotation lenses: 19x, 24x, 32x, 36x, 42x, 48x, 54x, optional 12x.
Optional Image rotation lenses: 19x, 24x, 32x, 36x, 42x, 48x.

RESOLUTION:
PC Mode (ScanPro 400 only):
300DPI x 600DPI max, selectable.
Reader Printer Mode: 150 or 300DPI selectable.

DIMENSIONS (H X W X D) and WEIGHT:
22" x 17" x 20", 39lbs.

ScanPro 300/35/500

LENS ASSEMBLY
  ScanPro 500: Single.
  ScanPro 300/35: Single or Dual (optional).

DROP-IN LENSES:
  ScanPro 500: High resolution 10X or 7.7x .
  ScanPro 300: Non-rotation lenses: 19x, 24x, 32x, 36x, 42x, 48x, 54x, optional 12x.
  Optional Image rotation lenses: 19x, 24x, 32x, 36x, 42x, 48x.

RESOLUTION: 300DPI x 600DPI max, selectable

DIMENSIONS (H X W X D) and WEIGHT:
  ScanPro 500: 26" x 17" x 20", 44lbs.
  ScanPro 300/35: 22" x 17" x 20", 35lbs.