

Exceptional Image Quality Ultra High Definition for Microfilm



ScanPro 3000[®]

Bringing Ultra High Definition to Microfilm

The ScanPro 3000 microfilm scanner features a 26 megapixel camera, nearly twice the optical resolution of any microfilm scanner. The ScanPro 3000's 26 megapixel camera uses proprietary technology developed by e-ImageData to capture 26 Megapixels of optical image information using a conventional sensor. This provides customers with exceptional image quality never before seen in the micrographics industry. The optical resolution is over 500dpi on a letter page and saved files are both archival-quality and small in size.

The highest spatial resolution microfilm scanner on the market. With a single click, the on-screen magnifier lets you view text and image detail at up to 800%.

ScanPro 3000*

"TURANDOT." Beth Greenberg has entirely redirected the New York City Opera's 1971

All other microfilm scanners*

***TURANDOT.* Beth Greenberg has entirely redirected the New York City Opera's 1971**

*actual scanned image segments



24" LCD Monitor (optional) shown with Ultra High Definition newspaper Image



ScanPro 3000
Shown with Combination
Fiche, and Motorized 16/35mm Film Carrier



ScanPro 3000

Bringing Ultra High Definition to Microfilm

The ScanPro microfilm scanners are chosen by universities, libraries, and corporations around the world for their ease of use, performance and value. The ScanPro microfilm scanners receive high praise for their cutting-edge design and the powerful software capabilities that have revolutionized the way patrons and researchers work with microfilm.

Easy to Use

The ScanPro 3000 software is an intuitive Windows® computer application with familiar icons and text labels that reduces the learning curve for both occasional and first time users. The customizable interface keeps the tool bar simple by allowing for the selection of just the controls needed for your application. To get started, just CLICK the Film Selection Wizard to automatically set up your scanner. Then use the interactive on-screen help menu, always at your fingertips, to provide details on how to use any button control.

Performance

Small and compact, the ScanPro 3000 fits almost anywhere and it is Library Quiet™. Our patented FOCUS-Lock technology keeps your microfilm image always in focus so you can complete look ups and research quickly and efficiently. And, the combination carriers, considered the best in the industry, are easy and fast to operate and make it possible to precisely position your film image on the view screen.

Value

The ScanPro 3000 keeps the same sleek and durable design as you have come to expect from the ScanPro series. It is designed and built to stand up to the rigors of public use by incorporating heavy gauge steel throughout for long term reliability. It is not unusual to find ScanPro scanners with over 1,000,000 scans and working just like new.

The ScanPro products have a proven track record of performance and reliability backed by factory trained and certified dealers.

ScanPro 3000 Product Information*

OPERATION

Camera optical resolution: 26 megapixels.
Maximum image size 426 megapixels.
Ultra High Definition scanning all microforms (Firewire or USB3)
Optical zoom magnification: 7x-54x or 7x-105x (for Ultra Fiche).
Optical zoom magnification with digital zoom 7X to 432X.
Input Media (All microforms): Film and Micro opaques.
Touch Screen ready.

SOFTWARE PowerScan™ 3000

Customizable interface for all controls.
Film Selection Wizard: automatic scanner set up.
FOCUS-Lock™: maintains focus during optical zoom .
OCR: Word searchable, single page by ABBYY®(included).
Automatic-Scanning for microfilm (included).
MergeClips™ and annotation.
Magnifier for text and images: Up to 800%.
One Click buttons: Print, HD, CD, USB, e-mail, Cloud storage.
Editing: SPOT-Edit™ (edits selected images and text).
Automatic Adjust: Brightness, Contrast, Straighten, Crop.
Cropping: Custom (scissor snipping), Automatic, Manual.
Save and Restore settings (applies to all settings).
Brightness and Contrast.
Straighten: Automatic, Line straighten, Manual.
Film Type: Positive, negative.
Rotate 90°: clockwise or counter clockwise.
Mirror Image.
Scan Size Adjustment.
Scan Mode (selectable): Gray scale, Enhanced, Bitone.
Selectable DPI: 150 to 1200.
Vending payment solutions.
Remote Access.

OPTIONAL SOFTWARE

AUTO-Scan® Pro.
PowerScan Productivity Suite: INFO-Link™, WORD-Search, Copy to Clipboard, Word searchable PDFs (multi page).

HARDWARE

Film Illumination: Optical green LEDs (lifetime warranty).
Image Capture Speed: One second.
Operating Systems (32/64 bit): Win 7, Win 8.
Dimensions [HxWxL]: 7.5"x12"x16" (19cm x 31cm x 41cm).
Power: Local AC Weight:19.5lbs (9kg).
Warranty: One year.
Energy Star (labeled): Registered.
Meets OSHA workplace safety requirements, UL/CSA.
Emission Approvals (labeled): FCC.

Patent Nos. 8,269,890 8,537,279

© 7/2014 e-ImageData Corp.

