



Touch-Screen Capable Scanning and Copying Software for Professional Imaging

SmartWorksPro – works smarter and harder

The intuitive Graphical User Interface (GUI) can be operated through either Mouse or Touch Screen enabled displays, providing simple working or rapid access to the wide range of new Full Color and Image Quality Editing features.

- ScanOnce workflow allows any number of adjustments to update in real-time.
- 10 Preset Filters offer a quick selection of your preferred key scanning parameters.
- Multi Page Document Manager allows the operator to combine large and differing scan file types into a single TIFF or PDF.
- AutoSize feature suits the size of original.
- AutoDetect Document starts the scan automatically.
- Auto Name lets you decide on basic file name, eventually including Automatic Time Stamp.

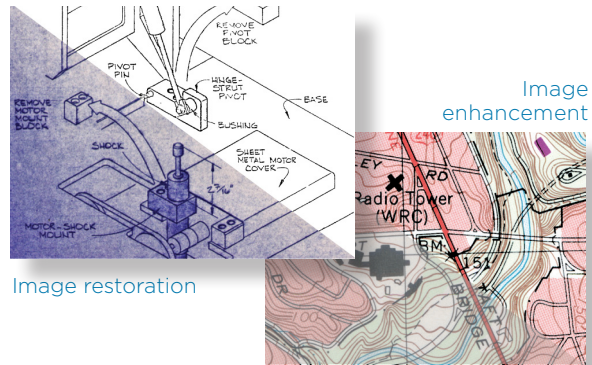


Image restoration

PROVIDES:

Productive workflow giving easy scanning, copying, scan-to-file with advanced image restoration and color management

One interface – two applications	Scan Scan & Copy Scan to file only Scan to file and Copy to the printer simultaneously or Scan or Copy independently
Mouse and Touch Screen compatible	Choose the style of operation that suits you Use the 10 Preset Filters and a touch screen for straightforward scanning or copying operations Use the mouse for more detailed re-working of the scanned image, for modifying presets or when creating multiple document files
Optimized Windows Printer Driver Support	Great color, straight out of the box. Use any Windows compatible printer. Integrates with any ICC profiles supplied with the Windows driver.
Scan Once	Edit straight from the scan, as many times as you need. No need to re-scan the document every time an adjustment is required. Reduces image process time and increases productivity
Many automatic features	Auto paper size detection. Batch Scanning. Overwrite Control options. Automatic border cropping when copying originals with printer margins Auto start scanning. Auto Name / Date & Time stamp. Auto File Save.
Advanced Editing Features	Smooth de-skew – with unique left and right high-accuracy windows Extend Borders – quickly produce larger printed outputs from tightly cropped originals. 4-Vu – configure 4 different areas of the scan for high-speed post-scan inspection. High Speed Viewer with auto-pan, zoom in/out, 1:1 and separate bird's eye navigation window. 10 fully customizable Preset filters for repeatable results
Multiple Black & White Modes	Grayscale – 8 bit, 256 levels of gray Bi-tonal (simple original). Adaptive Thresholding (difficult original) Fully Dithered (Photo, Line Art & Mixed). Can repair image information on old or badly copied and faded originals
Total Color Management	Transform and enhance all aspects of scanned images and output. Captures raw RGB, Profiled RGB, sRGB and Adobe RGB color space data from the scanner. Profile scanner and printer using IT8-ICC color technology for best possible reproduction. Display images on a calibrated screen (screen calibration equipment not included). Save scans with embedded RGB profile. Create printer profiles for your own ink and paper consumables to produce the best possible color output.
Functionally Adaptive User Interface	Simple set-up of scan or copy for non-specialist users. Quick access to extensive editing tools for dedicated scan professionals
Fully Indexed Help File	Fully translated and searchable on relevant subject matter Subject related help information
Supported File Formats	TIFF, TIFF packed bits, TIFF LZW, TIFFG3, TIFFG4, JPEG, JPEG2000, PDF, PDF/A, PNG, PCX, BMP, AutoCAD DWF
Maximum Scan Length	TIFF format - Primary scan TIFF data (internal to program) cannot exceed 4GB approximating to 83ft (25m) @ 200dpi or 20ft (6.3m) @ 400dpi for a 34in (841mm) wide RGB scan. Narrower scan widths will yield longer scan lengths for same dpi. JPEG & PDF - limited to 65535 dots in paper direction per scan or 4GB of primary scan data whichever occurs first. Final scan files will be smaller than 4GB. Longer documents can be created in PDF or TIFF format as continuing separate pages in a single file using the SmartWorks Pro Create Multi Page document function.
Maximum Copy Length	Manual size mode - Copy length determined by printer manufacturer. Auto size mode - Varies according to printer (usually less than manual mode).
10 Preset Filters	Setup for quick selection of preferred key scanning parameters for the most common document types
Multi Page Document Manager	Allows JPEG, TIFF, PDF (1 page) and PNG, monochrome and color files, physically large or small to be built into one self-contained PDF or TIFF file
Operating System	Windows 10, 8, Windows 7 and Windows Vista operating systems
Supported Scanners	Ci 24, Ci 40, Gx+ 28, Gx+ 42, Gx+ 56, SC 25, SC 36, SC 42, SC 25 Xpress, SC 36 Xpress, SC 42 Xpress, SG 36, SG 44

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Colortrac Key technologies

- Single Sensor: Unique Colortrac CIS modules
- FireFly: SuperSpeed USB3
- SureDrive: Single driven media pressure roller
- ClearView: Innovative Dual LED lighting
- WinSync: Optimised Windows driver technology
- ScanOnce: Efficient scanning and copying workflow

SingleSensor



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