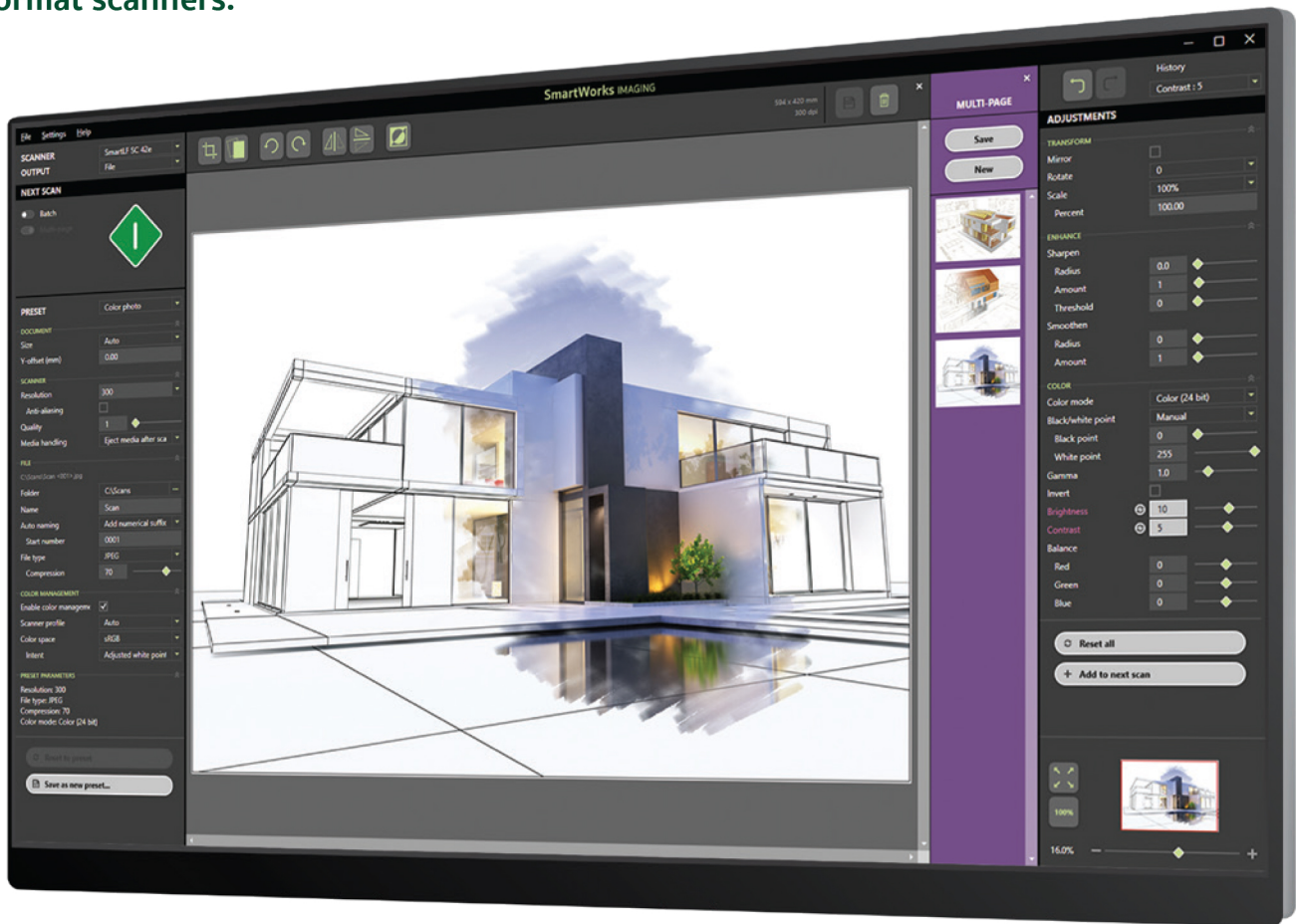


# SmartWorks IMAGING

## OPTIMIZED SOFTWARE YOU CAN COUNT ON

A faster performance with revised preset control, better printer drivers and a new multi-page thumbnail pop-out feature make SmartWorks Imaging the perfect productivity partner for SmartLF SCi and SmartLF SGi large format scanners.



### DEVELOPED FOR THESE SCANNERS

SmartLF SCi

SmartLF SGi



# SmartWorks IMAGING



FEATURE	
<b>High productivity</b>	New super-fast graphics engine and automatic image enhancement functions deliver high productivity and excellent quality scans every time
<b>Scan or Scan and copy</b>	SmartWorks Imaging includes full scan and simultaneous copy functionality with optional preview alongside regular scan to file
<b>Scan file reworking</b>	Old scans can be reloaded, reformatted, reprinted or resized by the user
<b>Trial version</b>	SmartWorks Imaging is fully functional with SmartLFCi and SGI scanners for 30 days before a digital license needs to be purchased
<b>Demo mode</b>	SmartWorks Imaging can be evaluated without a scanner and all scan and copy functions explored for up to 30 days without a license
<b>Printer drivers</b>	Drivers from all main printer manufacturers are included. Free updates from <a href="http://www.colortrac.com/smartworks-imaging-supported-printers">www.colortrac.com/smartworks-imaging-supported-printers</a>
<b>User interface</b>	A modern, dark theme interface uses high visibility colors for temporary settings. Choose standard or simplified layout
<b>Zoom and pan</b>	Zoom and pan with ALT/CTRL + mousewheel or use bird's eye viewer for an instant confirmation of scan quality
<b>Progress indicators</b>	Multi-page and copy collation thumbnails for visual feedback of scan and copy progress
<b>Presets (filters)</b>	Choose from a range of factory-made presets closest to your document. Presets can be copied, refined and adapted by the user
<b>Edit history</b>	Return to any point in an editing sequence of un-saved changes
<b>Automatic features</b>	Scan on paper detection (batch scanning) Auto black and white point File numbering / manual override / date and time stamping Printed border removal during copy (cropping printer margins from old copies)
<b>Advanced editing</b>	Smoothing and sharpening, skewed image correction, invert and despeckle or holefill Crop and add white paper functions for clean up of damaged originals
<b>Multiple black &amp; white modes</b>	Scan legacy drawings and choose from two levels of adaptive, dithered bi-tonal and simple threshold modes
<b>Color management</b>	Select sRGB, Adobe RGB or a device (scanner) color space to work in
<b>Supported file formats (24-, 8- or 1-bit)</b>	TIFF, TIFF packed bits, TIFF LZW, TIFFG3, TIFFG4, JPEG, JPEG2000, PDF, PDF/A, PNG, PCX, BMP, AutoCAD DWF
<b>File image quality / size</b>	Select from variable lossy, lossless or uncompressed file formats to control file size, image quality and scan file load time
<b>Non-raster PDFs</b>	Scan legacy drawings and choose from two levels of adaptive, dithered bi-tonal and simple thresholding modes Open PDF files containing scan and non-raster information <sup>1</sup>
<b>Maximum scan length</b>	Unlimited for TIFF <sup>2</sup> , greatly extended for PDF <sup>3</sup> , JPEG <sup>4</sup> limited to 65535 lines
<b>Maximum copy length</b>	Not limited by scanner but dependent on scan dpi, printer and printer driver used
<b>Multi page documents</b>	Scan multiple documents to a single output file. PDF and TIFF file formats only
<b>Security</b>	No reliance on a physical protection device for greater user convenience and simpler delivery
<b>Operating system</b>	Support Windows 10 and Windows 8.1 operating systems, 32- and 64-bit architectures

1. Requires Ghostscript (GPL free download)

2. TIFF scans requiring more than 4GB of storage space automatically starts new files Scan 0001 (1), Scan 001 (2) etc.

3. PDF file sizes for very long scans and/or high dpi may exceed the limit allowable by the viewer

4. JPEG maximum file length (inches) calculated by dividing 65535 by the selected scan resolution in dots per inch

Colortrac is a Global Scanning UK Ltd brand. Colortrac makes no warranty of any kind with respect to the information contained in this document and reserves the right to change specifications without notice. Colortrac and SmartLFCi are trademarks of Colortrac. All other trademarks are the property of their respective owners.

## SmartWorks Imaging Link app

This tablet app moves control of scanning with SmartWorks Imaging right onto the scanner.

Useful for increasing productivity, reducing body and hand-eye movement and for users just getting started with scanning, the app brings the full power of the software running on the PC straight to the fingertips of the tablet user.



[colortrac.com/smartworksimaging](http://colortrac.com/smartworksimaging)

Colortrac HQ & EMEA: Global Scanning UK Ltd., St Ives, UK, +44 1480 464618

Colortrac Americas: Global Scanning Americas (VA) Inc., Chantilly, VA, USA, +1 703 717 5631

Colortrac Japan & Asia: Global Scanning Japan A/S, Yokohama-Shi, Japan, +81 45 548 6991

