

Scan / Enhance / File / Share

Convenient, flexible, full color, E/A0 scanning

**New
Product
2016**

Fully featured and compact Large Format Scanner



More than just great value

SD One+ packs a huge amount of value into its lightweight 24" or 36" size. Easy to use, with fully featured software, plus a control panel directly on the scanner.

Save time and money

Must have office scanner at a very attractive price. Scan your oversized maps, engineering and construction drawings in-house with SD One+ to save space, time and money.

Copy, share and collaborate

With unmatched ease of use and the highest possible accuracy, you can trust SD One+ on even the most complex projects.

Capture all your document types

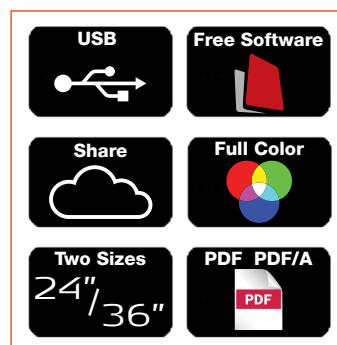
Scan and document all your architectural, engineering and construction plans in standard file formats directly into your project folders.



Flexible control panel for easy handling



Improve your originals



	SD One+ 24	SD One+ 36
Maximum Scan Width	24 inch (610 mm)	36 inch (914 mm)
Maximum Media Width	26.6 inch (676 mm)	38 inch (965 mm)
Weight	18.7 lbs. (8.5 kg)	24.9 lbs. (11.3 kg)
Dimensions	32.2x9.1x4.9 inch (819x230x124 mm)	45.6x9.1x4.9 inch (1158x230x124 mm)
Scan speed (color and monochrome)¹⁾		
150 dpi	3.8 inch per second	
300 dpi	1.9 inch per second	
600 dpi	1.0 inch per second	
Other specifications		
Optical Resolution	600 dpi	
Maximum Resolution	600 dpi	
Total number of Pixels	15552 pixels	
Contex CFR ²⁾	Yes	
Maximum Media Thickness	0.03 inch / 0.75mm	
Accuracy	0.1% +/- 1 pixel	
Data Capture (color/mono)	48-bit	
Color Space	sRGB (24 bit) / Grayscale (8 bit) / Monochrome (1 bit)	
Connectivity	USB with xDTR	
Network workflow	Pull / Push	
ENERGY STAR® certified	Yes	
Software ³⁾	AutoCAD® , Microstation™, ArcGIS™ and all other CAD, GIS and other image editing / storage applications	
Operating System	32 and 64-bit Windows 8, Windows 7 and Vista	
Scanning Software	Nextimage FREE file scanning software included with the scanner. Easy creation of TIFF, JPG, PDF and PDF/A files and integration with Cloud destinations like Google Drive, Box.com, Dropbox, etc.	
Upgradable scanning software	Nextimage Scan+Archive. Full featured scanning software incl. multipage (PDF, PDF/A and TIFF) and full image quality controls	
	Nextimage Repro. Full featured scanning / copying software incl. built-in printer drivers and full color control	
Additional file formats ⁴⁾	PDF, PDF/A and TIFF Multipage. DWF, CALS, BMP, JPEG-2000(JP2), JPEG2000 Extended(JPX), TIFF-G3, others	
Nextimage TWAIN	32-bit TWAIN application driver included for use with EDM and other imaging software	
Power Consumption (Ready / Power Save / Scanning)	5.5/0.5/14 W, ENERGY STAR® Certified	
Power Requirements	External power supply 100-240 VAC, 60/50 Hz, 16 W	
Certification and Warranty		
Safety	IEC 60950. Certificates: cUL (USA and Canada), CE (Europe), CCC (China), PSE (Japan), EAC (Russia, Kazakhstan, Belarus), KC (Korea), BSMI (Taiwan), UKR (Ukraine) and BIS (India)	
Electro Magnetic Compatibility (EMC)	Compliant with Class A requirements, including FCC rules (USA), ICES (Canada), EMC Directive (EU), CCC (China), VCCI (Japan), EAC (Russia, Kazakhstan, Belarus), KC (Korea), BSMI (Taiwan), UKR (Ukraine) and BIS (India)	
Enviromental	ENERGY STAR© Certified, EuP (EU), WEEE (EU), RoHS (EU) and REACH (EU)	
Country of Origin	Denmark, EU	
Warranty	2-year warranty and fast, easy parts replacement	
In the box	Scanner (24" or 36" model), 2 m USB cable, external power supply, basic scanning software (Nextimage FREE), installation software and user guides in PDF on USB flash drive, installation guide, calibration poster, calibration sheet and cleaning cloth	

1) Scanning speeds based on 24" wide document. Contex recommends Intel Core Duo, Core 2 Duo, or better processors, 2GB RAM, Hi-speed USB2.

Speed tests performed using Nextimage software, PC with Intel Core i5-2500 Quad processor, 8GB RAM, Hi-speed USB2, 7200rpm HDD, Windows 7 64-bit Ultimate.

2) Color Fringe Removal (CFR) is a Contex Patent. Color Fringing is a natural consequence of CIS technology sequentially flashing R-G-B. Thanks to Contex innovative thinking, CFR will remove this problem with advanced filter technology.

3) Contex applications create industry standard raster file formats which can be used in any CAD or GIS application.

4) Requires optional Nextimage Scan+Archive or Repro software

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Accessories:



Optional stand for easy movement and storage.



Optional
Nextimage Scan+Archive
More file formats and improved image controls.

Optional
Nextimage Repro
Full featured scanning, copying and color controls.



SD One nominated

Your local SD One+ reseller



Graphic Imaging Services, Inc.
Document Imaging Solutions & Services

TEL: 702-222-3590 FAX: 702-222-3587

www.graphicimaging.net

Contex Head Office
Copenhagen, Denmark
Phone: +45 4814 1122
info@contex.com

Contex Americas
Maryland, USA
Phone: +1 (703) 964 9850
salesamericas@contex.com

Contex EMEA & AP
Copenhagen, Denmark
Phone: +45 4814 1122
emea-ap@contex.com

Contex Singapore
Phone: +65 6853 8129
apac@contex.com

Contex China
Shanghai
Phone: +86 21 6422 2525
info-china@contex.com
Contex Japan

Contex Japan
Tokyo
Phone: +81 3 3669 5515
info-japan@contex.com



Read more about SD One+ at www.contex.com/sd-one+