contex SD One

Scan / File / Share / Copy
Full Color E/A0 plans right from your desktop PC

# First True Desktop Large Format Scanner

**Compact Desktop Scanner:** SD One is a desktop large format scanner with strong features. Save space and time scanning oversized engineering and construction drawings in-house.

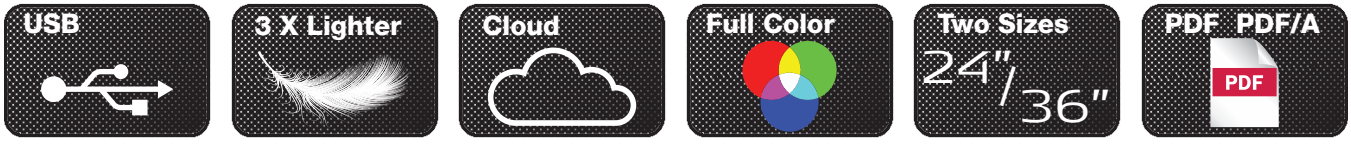
**As-builts, documentation and rebuilt**
All projects include numerous design documents and continuous changes. With SD One you capture and document changes and as-builts.

**Space-saving and light weight**
SD One's lightweight and compact design it is a must-have scanner for any office that wants to share and move a scanner between multiple users or store it when it is not required.

**Capture all you document types**
Scan and document all your engineering or construction plans in standard file formats directly into your project folders.

*"All our projects include numerous design documents and continuous changes. With the SD One we reduce our risk by capturing and document changes and as-builts directly in our office."*

Eva Fischer
Chief Project Manager, Dubai

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WHEN IMAGING MATTERS

www.contex.com/sd-one

LARGE DOCUMENT SOLUTIONS

**Large Document Solutions**
7318 S. Revere Pkwy., Suite A-1
Centennial, Co. 80112
(303) 773-9015
(866) 338-4464 toll-free
info@largedocuments.com
**www.largeformatscanners.com**

# Scan wide format documents right in your office

contex SD One

| | SD One 24 | SD One 36 |
|---|---|---|
| Maximum Scan Width | 24 inch (610 mm) | 36 inch (914 mm) |
| Maximum Media Width | 26.6 inch (675 mm) | 40 inch (1014 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 (inch/sec) color and monochrome[1)]** | | |
| 150 dpi | 3.8 | |
| 300 dpi | 1.9 | |
| 600 dpi | 1.0 | |
| **Other specifications** | | |
| Optical Resolution | 600 dpi | |
| Maximum Resolution | 600 dpi | |
| Scanning Technology | Contex Dynamic CIS | |
| Contex CFR [2)] | Yes | |
| Maximum Media Thickness | 0.03 inch / 0.75mm | |
| Accuracy | 0.3% +/- 1 pixel | |
| Data Capture (color/mono) | 48-bit | |
| Color Space | sRGB (24 bit) / Grayscale (8 bit) / Monochrome (1 bit) | |
| Connectivity | USB with xDTR | |
| ENERGY STAR© certified | Yes | |
| Software [3)] | AutoCAD® , Microstation™, ArcGIS™ and all other CAD, GIS and other image editing / storage applications. | |
| Device Drivers | 32 and 64-bit Windows 8, 7 and Vista. | |
| Scanning Software | Nextimage FREE, basic scanning software included with the scanner. Easy creation of TIF, JPG, PDF and PDF/A files and integration with Cloud destinations like Google Drive, Box.com, Dropbox etc. | |
| TWAIN | 32-bit TWAIN application driver included for use with EDM and other imaging software. | |
| Upgradable scanning software | Nextimage Scan+Archive. Full featured scanning software incl. multipage (PDF, PDF/A and TIF) and full image quality controls. | |
| | Nextimage Repro. Full featured scanning / copying software incl. build-in printer drivers and full color control. | |
| Power Consumption (Ready / Power Save / Scanning) | 5.5/0.5/14 W, ENERGY STAR© Certified | |
| Power Requirements | External power supply 100-240V, 60/50Hz, 16W | |
| **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 | |
| What's 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 creates industry standard raster file formats that can be used in any CAD or GIS application.*

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## Accessories:

**Optional**
Stand for easy moving and storing.

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

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

Your local SD One reseller

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