IQ FLEX

A2/C

A SCANNER FOR FRAGILE DOCUMENTS



FREE YOUR CREATIVITY WITH THIS VERSATILE FLATBED

FADGI compliance. Together with Nextimage 7, IQ FLEX exceeds FADGI 3-star compliance.

More details: IQ FLEX takes an innovative approach to large format flatbed scanning, focusing on you and how you work, while also pushing the boundaries of scanning technology.

More features: Easy to use yet incredibly flexible with options for oversize documents, scan to print and book scanning with page split and spine fold elimination. The scanner comes complete with an embedded controller and a built-in touchscreen the size of a tablet PC. This enables you to operate, edit, annotate and mark-up right from the screen.

More possibilities: Scan documents too fragile for paper feeding scanners or utilize its flexibility to scan books, textiles or artwork. IQ FLEX is also ideal for print inspection.

More freedom: IQ FLEX is different because it allows any user to send scans to their own private folder on the network via the revolutionary in-built Contex LINK scanner-to-pc function. You can also copy to selected printers and connect with it over Wi-Fi. Ideal for occasional usage.

Powered by X-Rite®
The ICC color profile in Nextimage 7 is powered by X-Rite®.

Embedded controller
Directly control your scanning process on the built-in 7” multi-touch screen.

Oversize scanning
You can scan documents larger than the scan glass area. Actually up to A1/D-size.

Sharp images
Optical resolution up to 1200 dpi.

Connectivity
Scan via Ethernet, Wi-Fi or send files directly to your USB memory stick.

Book scanning mode
Easy-to-use book scanning mode with page split and spine fold elimination.

CREATIVITY WITHOUT COMPROMISE

SEE MORE: contex.com/iqflex

contex®
WHEN IMAGING MATTERS

IQ FLEX

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	IQ FLEX
Optimized for	**Convenience (occasional use)**
Maximum standard sheet size	Arch C-size (18×24 inches)/ISO A2 (457×610 mm)
Maximum image area	19.2×25.2 inches (487×639.6 mm)
Oversize scanning (2-stage scanning)	Arch D-size (24×36 inches)/ISO A1 (610×914 mm)
COLOR SCANNING SPEED	
RGB color or grayscale/monochrome at 200 dpi, full image area scan[1]	6 seconds
CAPTURE TECHNOLOGY	
Optical resolution	1200×1200 dpi
Maximum resolution	9600 dpi
Sensor technology	CIS Contex CleanScan+
Maximum media thickness	Limited only by capacity
Accuracy	0.1% +/- 1 pixel
Data capture (color/mono)	48-bit/16-bit
Color space	sRGB with embedded controller, other color spaces available using Nextimage software: Adobe RGB/Device RGB
Effective number of pixels (W×L)	23017×30217 pixels
CAPACITIES	
Document weight	Up to 10 kg (22 lbs) evenly distributed over the whole scan glass area
Document thickness	No specified limit but objects must maintain contact with the glass, completely cover the glass or be effectively covered by the scanner lid and not exceed the maximum document weight (see above)
CONNECTIVITY[2]	
Supported OS	Windows 11 64-bit, Windows Server 2025 Standard Edition
Cloud destinations	Dropbox, Google Drive, Microsoft OneDrive, Box.com
Network	Wireless (IEEE 802.11b, IEEE 802.11g, IEEE 802.11n) up to 150 Mbps/Gigabit Ethernet
EMBEDDED CONTROLLER	
Touch screen	7" multi-touch screen. 800×480 pixels
Processor	Atom Quad-Core
Memory (RAM/flash)	8 GB / 16 GB
Destinations	Cloud, copy, email and USB drive (USB 3.0)
Included software (download)[3]	Contex LINK networking and cloud access utility, Nextimage 7 trial (incl. TWAIN driver, excl. licence)
Optional software[3]	Nextimage Scan & Archive, Nextimage Repro (requires PC, not included)
File formats	PDF, PDF/A, TIF and JPG
Additional file formats[4]	TIF, JPG, PDF, PDF/A, DWF, CALS, BMP, JPEG-2000(JP2), JPEG2000 Extended(JPX), TIF-G3, TIF-G4, multi-page PDF and others
Supported printers	Selected HP, Canon and EPSON large format printers. See full list in Release Notes at contex.com/support/software-iqflex/
POWER, WEIGHT AND DIMENSIONS	
Power consumption (Ready/Sleep mode/Scanning)	Max 10 W/0.5 W/23 W – ENERGY STAR certified
External power supply	100 V / 230 V / 240 V, 60/50 Hz
Unpacked weight/dimensions (LxWxH[5])	35 kg/661×1176×194 mm (77 lbs/26×46×8 inches)
Packed weight/dimensions (LxWxH)	43 kg/838×1320×305 mm (95 lbs/33×52×12 inches)
Packaging	EPE foam shock protection frame inside thick cardboard box
CERTIFICATIONS AND WARRANTY	
Operating maximum ambient temperature	This product has been submitted and evaluated for use at the maximum ambient temperature specification of 40 degrees C
Certifications/compliance	RoHS, cUL, CE, Customs Union, CCC, VCCI, KC, BSMI, Ukr, ENERGY STAR© certified
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)
Environmental	ENERGY STAR© Certified, EuP (EU), WEEE (EU), RoHS (EU) and REACH (EU)
Country of origin	Designed in Denmark. Manufactured in China
Warranty	2-year warranty. Fast, easy parts replacement
What's in the box	Scanner, 5 m Ethernet cable, Wi-Fi USB dongle, external power supply, calibration sheet and cleaning cloth, Quick guide: Installation, Quick guide: Scanner cleaning and calibration

1. Average speed at 200 dpi. Scanning speeds depend on scan destination, dpi and network configuration. Contex recommends Intel Core i5, AMD Ryzen 5 5500, or better 64-bit processors, 16 GB RAM and SSD SATA drive, min. USB 3.0 or Gigabit Ethernet.
2. Contex LINK software operational specifications
3. Contex applications create industry standard raster file formats that can be used in any CAD or GIS application
4. Requires optional Nextimage software
5. Scanner lid in lowered position with touch screen raised

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HP ready EPSON ready Canon ready

IQ FLEX is compatible with leading large format printers. See the full list of supported printers in the Release Notes for SD One MF at **contex.com/support/software-iqflex/**

contex.com/iqflex

Contex HQ & EMEA
Global Scanning Denmark A/S
Copenhagen, Denmark
Phone: +45 4814 1122
info@contex.com

Contex Americas
Global Scanning Americas Inc.
Chantilly, VA. 20151, USA
Phone: +1 (877) 226 6839
salesamericas@contex.com

Contex Japan & Asia
Global Scanning Japan A/S
Yokohama, Japan
Phone: +81 45 548 8547
apac@contex.com

contex® WHEN IMAGING MATTERS