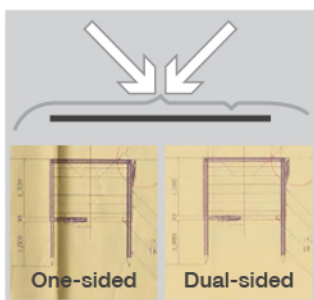


IQ QUATTRO 2490	
Scanning Speed¹ (inch/sec.) while scanning 24-inch wide document	
200 dpi RGB color	14
Upgradable to 14 inch/sec color	Included
200 dpi grayscale/monochrome	14
Maximum scan width	24 inches (610 mm)
Maximum media width	26.6 inches (676 mm)
Working height ²	32.8/33.8/34.8 inches (834/859/884 mm)
Optical resolution	1200 dpi
Maximum resolution	9600 dpi
Total number of pixels	32400 pixels
CIS technology ³	Contex CleanScan
Contex SIGMA ⁴	Included
Contex CFR ⁵	Included
Maximum media thickness	0.08 inch (2 mm) flexible documents only
Accuracy	0.1% +/-1 pixel
Data capture (color/mono)	48-bit / 16-bit
Color space	Adobe RGB, Device RGB, RAW RGB, sRGB
USB with xDTR	Included
Gigabit Ethernet with xDTR2	Included
Cloud enabled	Yes
Network workflow	Push-pull
Energy Star ⁶ certified	Included
Software ⁶	AutoCAD [®] , Microstation [™] , ArcGIS [™] and all other CAD, GIS and other image editing/storage applications
File formats ⁷	TIF, JPG, PDF, PDF/A, DWF, CALS, BMP, JPEG-2000(JP2), JPEG2000 Extended(JPX), TIF-G3, TIF-G4, others
Device drivers	Windows 10 and Windows 8.1, 32-bit and 64-bit
Nextimage TWAIN	64-bit TWAIN application driver included for use with EDM and other imaging software
Power consumption	Ready: 10W. Sleep mode: 0.5W. Scanning: 18W
Power requirements	100-240V, 60/50Hz, 18W
Weight	35.5 lbs. (16.1 kg)
Dimensions (LxWxH)	32.4x18.9x6.3 in (823x480x160 mm)
Certifications/compliance	CE, cUL, Customs Union, Ukr, VCCI, FCC Class A, RoHS and ENERGY STAR [®] certified
Country of origin	Designed and engineered in Denmark. Manufactured in China.

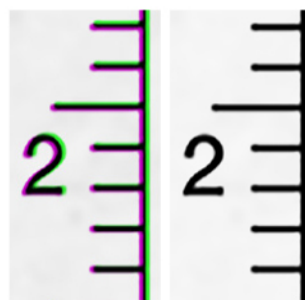
1. Scanning speeds depend on document width and computer configuration. Contex recommends Intel Core Duo, Core 2 Duo, or better processors, 2GB RAM, Hi-Speed USB2. Speed tests performed using Nextimage software, PC with Intel Core i5-2500 Quad processor, 8GB RAM, Hi-Speed USB2, 7200rpm HDD.
2. Requires optional scanner stand.
3. Contex CleanScan technology is based on custom CIS modules with dual-sided LED light and Dual Diffusion.
4. Signal Intensity Matching (SIGMA) is a Contex patent. Sensor heating during a scan can cause inhomogeneous images. Thanks to Contex innovative thinking Contex IQ Quattro scanners will minimize sensor differences LIVE during a scan.
5. Color Fringe Removal (CFR) is an advanced Contex patented filtering technology designed to remove the fringes inherent in CIS strobing scanning devices.
6. Contex applications creates industry standard raster file formats that can be used in any CAD or GIS application.
7. Requires optional Nextimage software

All trademarks remain the property of their respective holders, and are used only to directly describe the product being provided. Their use does not indicate a relationship between Contex and the trademark holders.

IQ Quattro gives you fast results combined with excellent image quality



Contex CleanScan CIS
The IQ Quattro Scanners are equipped with Contex CleanScan CIS modules which facilitate optical image quality with dual-sided LED lighting. This eliminates creases and folds in originals normally a challenge for CIS scanners, and thus provides clear, crisp scans every time.



Color fringe removal (CFR) technology
Color Fringe Removal (CFR) is an advanced Contex patented filtering technology designed to remove the fringes inherent in CIS strobing scanning devices.

Contex solutions are compatible with all leading large-format printers. See the full list at contex.com/nextimage-supported-printers



contex.com/iqquattro

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