

Designed to fit your multi-site network

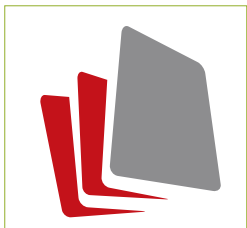
Scan A1 /D-size documents with more **power** in every pixel

Faster: Spend less time scanning and instead focus on what matters to you. Scan small and large documents up to A1 / D size.

Smarter: IQ Quattro is networked with your entire workgroup and Cloud enabled so anybody in your project team can use it from their smartphone.

Better: Shadows and unwanted background are suppressed leaving you with crisp, sharp and natural scans – ready to be used in your continued workflow.

Unique technology: With Context CleanScan CIS modules, superfast Ethernet and award-winning Nextimage software, Context IQ Quattro is the leading scanner for technical projects.



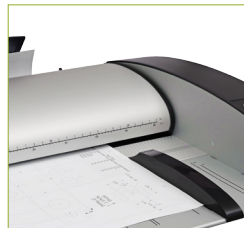
IQ Quattro is recommended for workgroup usage



Cloud enabled with PageDrop



Up to 14 ips in color across corporate networks



Guides for easy handling



Context CleanScan CIS

IQ Quattro 2490	
Scanning Speed¹ (inch/sec.) Scanner speed while scanning 24-inch wide document	
200 dpi RGB Color	14
200 dpi Grayscale / Monochrome	14
Working height ²	32.8 / 33.8 / 34.8 inch (834 / 859 / 884 mm)
Maximum Scan Width	24 inch (610 mm)
Maximum Media Width	26.6 inch (676 mm)
Optical Resolution	1200 dpi
Maximum Resolution	9600 dpi
Total number of Pixels	32400 pixels
CIS Technology ³	Context CleanScan
Context SIGMA ⁴	•
Context CFR ⁵	•
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	•
Gigabit Ethernet with xDTR2	•
Cloud enabled	Yes
Network workflow	Pull / Push
Energy Star compliant	•
Software ⁶	AutoCAD®, Microstation™, ArcGIS™ and all other CAD, GIS and other image editing / storage applications
Fileformats ⁷	TIF, JPG, PDF, PDF/A, DWF, CALS, BMP, JPEG-2000(JP2), JPEG2000 Extended(JPX), TIF-G3, TIF-G4, others
Device Drivers	32 and 64-bit Windows 8, Windows 7, XP and Vista
Nextimage TWAIN	32-bit TWAIN application driver included for use with EDM and other imaging software
Power Consumption (Ready / Power Save / Scanning)	10W / 0.5W / 18W
Power Requirements	110-240V, 60/50Hz, 18W
Weight & Dimensions	35.5 lbs. (16.1 kg) / 32.4 x 18.9 x 6.3 inches (82.4 x 48.0 x 16.1 cm)
Certifications/compliance	CE, cUL, VCCI, FCC Class A, RoHS and ENERGY STAR

1 Scanning speeds depend on document width and computer configuration. Context 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 Requires optional scanner stand.

3 Context CleanScan technology is based on custom CIS modules with Dual sided LED light and Dual Diffusion.

4 Signal Intensity Matching (SIGMA) is a Context Patent. Sensor heating during a scan can cause inhomogeneous images. Thanks to Context innovative thinking Context IQ series scanners will minimize sensor differences LIVE during a scan.

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

6 Context applications creates industry standard raster file formats that can be used in any CAD or GIS application.

7 Requires optional Nextimage software

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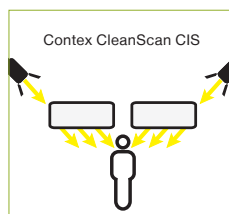
IQ Quattro scanners are ideal for **technical documents**. Scan documents and enhance your files in AutoCAD®, ESRI® and others. Share through **cloud solution**.



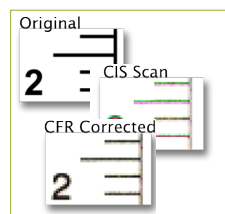
Faster in color, Better image quality, Cloud enabled, and Unique technology



Height adjustable stand for optimal ergonomics.



Suppress shadows and unwanted background



Excellent lines with Context CFR (color fringe removal)

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"A" Grade



X-Rite i1Profiles
for professional
color results

