![Contex - WHEN IMAGING MATTERS / plot IT]

ScanStation^Pro

Boost your scan, copy and archiving productivity.
Get the best out of all your originals.

The most productive scanner for scanning service professionals

The ultimate scanning experience

ScanStation^Pro is the most efficient way to scan, copy, file, or archive any wide-format document.

Scan faster, up to 876 documents per hour so you can take on more jobs.

Unique technology, which speeds up your process by more than 30%, increases efficiency and decreases your operating costs.

Works with your IT infrastructure

Suitable for all environments, you can pair this with the computer of your choice to easily integrate into your company's IT infrastructure.

Includes award winning software

Designed specifically for fast batch scanning, the award winning Nextimage software brings out every detail in your originals. Nextimage integrated printer drivers automatically connect with all your printers.

Your full, open system

Scanner, 21.5" full HD touchscreen, Nextimage REPRO software, height-adjustable stand, PC basket and keyboard tray. Simply add your choice of PC.

Ideal as a standalone scanning solution, or combined with your preferred printers.
Flexible configurations to place alongside your printer, or save space with a high stand above your printer.

The integrated 21.5" high definition screen allows you to edit your files with superb clarity.

The fully-featured touchscreen offers all, zoom, pinch, and swipe functions.

www.contex.com/scanstationpro

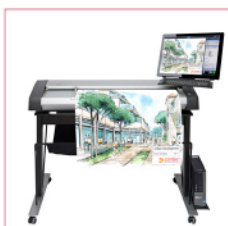|	IQ Quattro 4450 ScanStation^{Pro}	IQ Quattro 4490 ScanStation^{Pro}	HD Ultra X 4250 ScanStation^{Pro}	HD Ultra X 4290 ScanStation^{Pro}	HD Ultra X 6050 ScanStation^{Pro}	HD Ultra X 6090 ScanStation^{Pro}
Maximum Scan Width	44 inch (1118 mm)		42 inch (1067 mm)		60 inch (1524 mm)	
Maximum Media Width	47 inch (1194 mm)		43.3 inch (1100 mm)		61.8 inch (1570 mm)	
SCANNNING SPEED (INCH/SEC): IQ Quattro based on 36-inch wide document. All HDU X results based on scanner maximum.						
200 dpi RGB Color	7	14	8.9	17.8	8.9	17.8
Upgradable	Yes, to 14	-	Yes, to 17.8	-	Yes, to 17.8	-
200 dpi Grayscale/Monochrome	14	14	17.8	17.8	17.8	17.8
PRODUCTIVITY (DOCUMENTS/HOUR): Batch scanning for 60 minutes. Includes paper load and eject time. Measured in completed scans:						
Arch E-size, RGB Color, 200dpi	394	626	519	875	519	875
ScanStation^{Pro}:						
Optical Resolution	1200 dpi		1200 dpi		1200 dpi	
Maximum Resolution	9600 dpi		9600 dpi		9600 dpi	
Imaging Technology	Contex CleanScan CIS		5 x 4 linear color CCDs (R,G,B and Gray)		7 x 4 linear color CCDs (R,G,B and Gray)	
Maximum Media Thickness	0.08 inch (2 mm) flexible documents only		0.6 inch (15 mm)		0.6 inch (15 mm)	
Accuracy	0.1% +/- 1 pixel					
Bit Depth[1] (color/mono)	48-bit / 16-bit					
Color Space	Adobe RGB / Device RGB / RAW RGB / sRGB					
USB	USB2 with xDTR2		USB3 with xDTR3			
GigaBit Ethernet	xDTR 2		xDTR 2.5			
Energy Star Certified	Yes					
REimage by Contex	Virtually rescan documents directly in Nextimage REPRO					
ADJUSTABLE STAND AND TOUCHSCREEN:						
ScanStation 21.5" Touch Screen	21.5" multi-touch, full HD TFT LCD widescreen,1920x1080 dpi					
Screen Mounting	Optional, left or right side mounting					
Low Stand Height Adjustment	32.8 / 33.8 / 34.8 inch (834 / 859 / 884 mm)		36.3 / 37.3 / 38.3 inch (922 / 947 / 972 mm)			
High Stand Printer Height	995 to 1195 mm in 25 mm increments (39.2 to 47inches in 1 inch increments)					
FULL FEATURED NEXTIMAGE5 REPRO SOFTWARE INCLUDED:						
Language versions	Chinese, Dutch, English, French, German, Italian, Japanese, Korean, Polish, Russian, Spanish					
Operating system	64-bit Windows 10, 8, Windows 7					
NextImage TWAIN	64-bit TWAIN application driver included for use with EDM and other imaging software					
File formats	TIF, JPG, PDF, PDF/A, DWF, CALS, BMP, JPEG-2000(JP2), JPEG2000 Extended(JPX), TIF-G3, TIF-G4, others					
Auto Naming Templates	Configurable Counters, Date, Time and other. Use in folder and filenames or both					
Software Compatibility[2]	AutoCAD® , Microstation^{tm}, ArcGIS^{tm} and all other CAD, GIS and other image editing / storage applications					
Power (Ready / Sleep / Scan)	100-240V, 60/50Hz, 10W / 0.5W / 18W		100-240V, 60/50Hz, 39W / <1W / 130W (built-in power supply)			
Scanner Weight & Dimensions	27 kg (59.5 lbs) / LxWxH: 1350mm (53.1") x 480mm (18.9") x 161mm (6.3")		49.3 kg (109 lbs) / LxWxH: 1360mm (53.6") x 540mm (21") x 279mm (11")		62.5 kg (173.8 lbs) / LxWxH: 1810mm (71") x 540mm (21") x 279mm (11")	
Certifications/compliance	RoHS, UL, CE, GOST-R, CCC, VCCI, KETI, BSMI, ENERGY STAR compliant					
TAA compliant scanner	TAA compliant scanners are for US customers only and are assembled in Denmark					

1 All scanners capture image data at 48-bit/16-bit. Nextimage generates 24-bit/8-bit data for copying and conversion to all regular formats. Optional 48-bit TIFF output HDU X only (NI5 and SDK).
2 Contex applications create industry standard raster file formats that can be used in any CAD or GIS application.

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The professional's solution

ScanStation^{Pro}
- IQ Quattro 4450
- IQ Quattro 4490

ScanStation^{Pro}
- HD Ultra X 4250
- HD Ultra X 4290

ScanStation^{Pro}
- HD Ultra X 6050
- HD Ultra X 6090

Includes Award-Winning Nextimage 5 REPRO software for scanning, copying and printing

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FULL 64 Bit

TAA COMPLIANT

ENERGY STAR

Read more at www.contex.com/scanstationpro

HP ready   Océ ready   EPSON ready   Canon ready

Contex solutions work with all leading large-format printers.
Go to contex.com and see the full list of printers.

Technology leadership

contex
WHEN IMAGING MATTERS