MFP Repro

![Contex — WHEN IMAGING MATTERS]

Turn all your printers into copiers, with great performance and versatility

Full-featured MFP solutions

Small footprint with high performance

Turn any new or existing printer into a copier, giving the small footprint you need without compromising on performance and versatility.

MFP Repro is a full-featured solution for scanning, copying, sharing and enhancing. You get outstanding image quality, with real-time view of enhancements and automatic cleanup of faded, dirty, or poorly shaded documents. Built-in workgroup collaboration capabilities mean anyone can scan to email, scan to folder, and share the scanner with others.

Contex solutions fit any environment, like copying, printing and scanning in the office as well as in copy shops.

A Contex MFP Repro bundle includes a scanner, intuitive Nextimage REPRO software for scanning and copying, and a high stand. Also available with low stand for side-by-side solutions.

New 36"

IQ Quattro 24 MFP Repro

IQ Quattro 36 MFP Repro

IQ Quattro 44 MFP Repro

Low stand version available for side-by-side

www.contex.com/mfp-repro

Versatile, high quality MFP Repro solutions

contex MFP Repro

	IQ Quattro 24 MFP Repro	IQ Quattro 36 MFP Repro	IQ Quattro 44 MFP Repro
High-stand version[1]			
Settings	Right or left side touch-screen mounting Supported printer height from 995 to 1195 mm in 25 mm increments (39.2 to 47inches in about 1 inch increments)		
Designed to fit[1]	HP DesignJet T-series, Z-series, and 500/800 series. Canon iPF 600/700/900 series. EPSON SC-T series. See full list of supported printers at www.contex.com/MFP-Repro		
Low-stand version (Side-by-side)			
Settings	Right or left side touch-screen mounting Working Height 834 / 859 / 884 mm (32.8 / 33.8 / 34.8 inches)		
Additional printers, side-by-side	EPSON STYLUS PRO, Océ, Mutoh and some HP printers. See full list at www.contex.com/MFP-Repro		
Scanner Specifications (See remaining specifications for the scanner under the product series)			
200 dpi RGB Color speed	2 inch/sec	2 inch/sec	2 inch/sec
Upgradable	Yes	Yes	Yes
200 dpi Grayscale / Monochrome	14 inch/sec	14 inch/sec	14 inch/sec
Maximum Scan Width	24 inch (610 mm)	36 inch (914 mm)	44 inch (1118 mm)
Maximum Media Width	26.6 inch (676 mm)	38 inch (965 mm)	47 inch (1194 mm)
Optical Resolution	1200 dpi	1200 dpi	1200 dpi
Maximum Resolution	9600 dpi	9600 dpi	9600 dpi
Technology	Contex CleanScan CIS	Contex CleanScan CIS	Contex CleanScan CIS
Contex SIGMA[2]	Included	Included	Included
Contex CFR[3]	Included	Included	Included
Maximum Media Thickness	0.08 inch (2 mm)	0.08 inch (2 mm)	0.08 inch (2 mm)
Accuracy	0.1% +/- 1 pixel	0.1% +/- 1 pixel	0.1% +/- 1 pixel
Data Capture (color/mono)	48-bit / 16-bit	48-bit / 16-bit	48-bit / 16-bit
Color Space	Adobe RGB, sRGB, Device RGB	Adobe RGB, sRGB, Device RGB	Adobe RGB, sRGB, Device RGB
Energy Star Certified	Yes	Yes	Yes
Power Requirements	100 – 240V, 60/50Hz, 18W	100 – 240V, 60/50Hz, 18W	100 – 240V, 60/50Hz, 23W
Weight	16.1 Kg (35.5 lbs)	20.3 kg (44.8 lbs)	27 kg (59.5 lbs)
Dimentions (LxWxH)	32.4 x 32.4 x 18.9 x 6.3 inches (82.4 x 48.0 x 16.1 cm)	45.7 x 18.9 x 6.3 inches (116.0 x 48.0 x 16.1 cm)	53.1 x 18.9 x 6.3 inches (135.0 x 48.0 x 16.1 cm)
Certifications/compliance	CE, cUL, Customs Union, Ukr, FCC Class A, RoHS, VCCI, and ENERGY STAR Certified		
Touch-screen and PC platform			
Touch Screen	21.5" Multi Touch Widescreen. Full HD TFT LCD, 1920x1080 dpi		
PC Platform for CPU	Max PC size/weight: 490x400x107mm, 12kg (19.3x15.7x4.21in, 26lbs.)		
Recommended PC	"Slimline" desktop PC, 2.0GHz Intel Core 2 Duo or faster. 2GB RAM		
Full Featured Nextimage REPRO Software			
Language versions	Chinese, Dutch, English, French, German, Italian, Japanese, Korean, Polish, Russian, Spanish		
Operating system	64-bit: Windows 10, 8, Windows 7 and Vista		
File formats	Multi-page PDF or TIF files. TIF, JPG, PDF, PDF/A, DWF, CALS, BMP, JPEG-2000(JP2), JPEG2000 Extended(JPX), TIF-G3, TIF-G4, others		
Features	Scan to Email / Copy / File		

1 Not all supported printers will fit under the high stand, but can be used side-by-side.

2 Signal Intensity Matching (SIGMA) is a Contex Patent. Sensor heating during a scan can cause inhomogeneous images. Thanks to Contex innovative thinking, our IQ Quattro and SD scanners will minimize sensor differences LIVE during a scan.

3 Contex applications create industry standard raster file formats that can be used in any CAD or GIS application.

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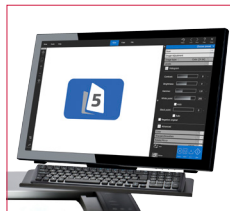
Full-featured scanning and copying touch screen solution with professional image controls

Copy to unlimited number of printers via network or USB

Awarded Nextimage software to ensure image quality for both archival and printing

Standard Windows application or intuitive touch-screen mode

A good ergonomic environment for left- as well as right-handed operation

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Contex solutions work with all leading large-format printers.
For full list, see www.contex.com

Technology leadership

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