



Get the best MFP  
solution available

Contex MFP Repro  
fits all leading large-  
format printers

Ready for  
**Windows 8**

Contex MFP Repro:

## Add a Contex scanner and turn your printers into powerful, versatile, high quality MFP Repro solutions

An MFP Repro solution from Contex can turn any new or existing printer into a copier, giving you the small footprint you need without compromising on performance and versatility. We have solutions for any environment—from occasional walk-up copying, printing and scanning in the office, to high-volume operator-driven services in reprographics departments, copy shops and printing and scanning service centers.

Contex offers full-featured MFP Repro solutions 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 on your LAN or with some models via Gigabit Ethernet.

The Contex MFP Repro bundles include a scanner, intuitive Nextimage Repro software for scan + copy and a high stand.

# Turn all your printers into copiers

# MFP Repro

## Key features

- Full-featured scanning and copying touch screen solution
- Preview, crop and adjust scans with professional image controls
- Copy to unlimited number of printers via network or USB
- SnapCrop: Easy image cropping (Context patent)
- Programmable One-Touch buttons – common tasks can be assigned to 3 simple buttons

## Nextimage Repro Edition



## Context HD technology

The HD Ultra series scanners captures all details with advanced 48-bit CCD technology. By combining CCD with Context Natural Light and high quality camera optics you are ensured the best possible results in every scan.

Context HD scanners use high quality lenses from Fujifilm.

Context recommends our HD Ultra scanner series for all document types. Drawings, maps, technical documents and all types high quality imaging needs.

## Context IQ technology

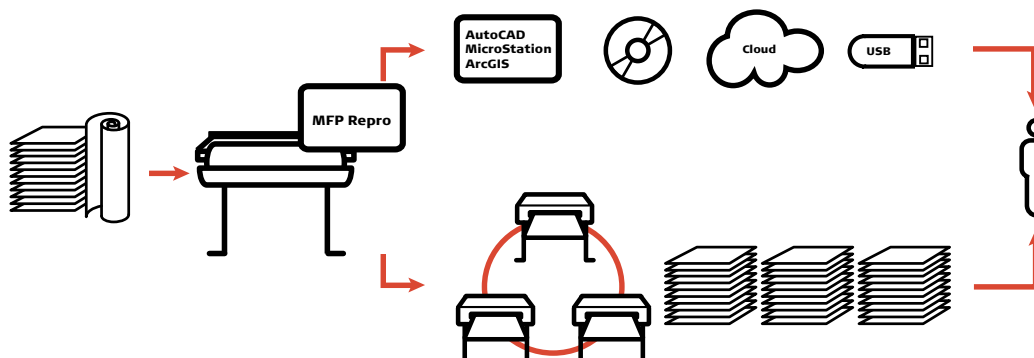
Context IQ scanners use the latest in High Quality CIS modules with Context Dual Diffusion. This combined with xDTR, CFR and Sigma provides the best quality CIS scans in the market.

Our IQ models are designed for line drawings, maps and other technical documents.

## Context SD technology

The SD scanners' body is an extrusion from a single aluminium block. This unique and accurate design combined with xDTR, CFR and SIGMA ensures high quality CIS scanners.

Our SD models are designed for simple line drawings, maps and other technical documents.



**HP ready** **Canon ready** **EPSON ready**  
Fits all leading large-format printers



	IQ 24 MFP Repro	SD 36 MFP Repro	IQ 44 MFP Repro	HD 42 MFP Repro
Printers:	Designed to fit with HP Design jet T series printers, Canon IPF series and most Epson technical printers, as well as many others.			
Scanner Specifications (See remaining specifications for the scanner under the product series):				
200 dpi RGB Color speed	1.5 inch/sec	1.5 inch/sec	1.5 inch/sec	2.0 inch/sec
Upgradable	Yes	Yes	Yes	Yes
200 dpi Grayscale / Monochrome	10.0 inch/sec	10.0 inch/sec	10.0 inch/sec	12.0 inch/sec
Maximum Scan Width	24 inch (610 mm)	36 inch (914 mm)	44 inch (1118 mm)	42 inch (1067 mm)
Maximum Media Width	26.6 inch (676 mm)	38 inch (965 mm)	47 inch (1194 mm)	44 inch (1124 mm)
Optical Resolution	1200 dpi	600 dpi	1200 dpi	1200 dpi
Maximum Resolution	9600 dpi	600 dpi	9600 dpi	9600 dpi
Technology	Context Unibody CIS design	Context Unibody CIS design	Context Unibody CIS design	Context CCD with CNL
Context SiGMA <sup>1</sup>	-	•	•	Not needed
Context CFR <sup>2</sup>	•	•	•	Not needed
Maximum Media Thickness	0.08 inch (2 mm)	0.08 inch (2 mm)	0.08 inch (2 mm)	0.6 inch (15 mm)
Accuracy	0.1% +/- 1 pixel	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	48-bit / 16-bit
Color Space	Adobe RGB, sRGB, Device RGB	sRGB	Adobe RGB, sRGB, Device RGB	Adobe RGB / Device RGB / RAW RGB / sRGB
Energy Star compliant	•	•	•	•
Power Requirements	110/220/240V, 60/50Hz, 18W	110/220/240V, 60/50Hz, 25W	110/220/240V, 60/50Hz, 22W	110/220/240V, 60/50Hz, 80W
Weight	16.1 Kg (35.5 lbs)	21.1 kg (46.5 lbs)	27 kg (59.5 lbs)	48 kg (108.5 lbs)
Dimensions (LxWxD)	32.4 x 32.4 x 18.9 x 6.3 inches (82.4 x 82.0 x 48.0 x 16.1 cm)	45.6 x 12.9 x 5.5 inches (115.9 x 32.7 x 14 cm)	53.1 x 18.9 x 6.3 inches (135.9 x 48.0 x 16.1 cm)	52.8 x 18.7 x 7.9 inches (134 x 47.5 x 20 cm)
Certifications/compliance	CE, eUL, Gost-R, VCCI, FCC Class A, RoHS and ENERGY STAR	CE, eUL, Gost-R, KC, BSMI, VCCI, FCC Class A, RoHS and ENERGY STAR	CE, eUL, Gost-R, VCCI, FCC Class A, RoHS and ENERGY STAR	CE, eUL, Gost-R, CCC, KETI (KC), VCCI, FCC Class A, RoHS and ENERGY STAR
Stand and touch-screen				
Height Adjustment	1050mm(41.3in) or 1090mm (42.9in)	1065mm(41.9in), 1147mm(45.2in) or 1222mm (48.1in)	1050mm(41.3in) or 1090mm (42.9in)	1075mm(42.3in), 1150mm(45.3) or 1225mm (48.2in)
Touch Screen	Not Included	17" TFT active matrix LCD / 1280 x 1024 pixels	17" TFT active matrix LCD / 1280 x 1024 pixels	17" TFT active matrix LCD / 1280 x 1024 pixels
PC Platform for CPU	Max PC size/weight: 490x400x107mm, 12kg (19.3x15.7x4.21in, 26lbs.)			
Full Featured Nextimage Repro Software				
Language versions	Chinese, Dutch, English, French, German, Italian, Japanese, Korean, Spanish, Russian, Polish			
Operating system	32 and 64-bit: Windows 8, Windows 7, Vista, and XP			
File formats	TIF, JPG, PDF, DWF, CALS, BMP, JPEG-2000(JP2), JPEG2000 Extended(JPX), TIF-G3, TIF-G4, others			
Features	Scan to Email / Copy / File			

<sup>1</sup> Signal Intensity Matching (SIGMA) is a Context Patent. Sensor heating during a scan can cause inhomogeneous images. Thanks to Context innovative thinking Context IQ 4400 and SD 3600 series scanners will minimize sensor differences LIVE during a scan.

<sup>2</sup> 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.

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Read more at [context.com](http://context.com)

*Technology leadership*  
**context**  
WHEN IMAGING MATTERS