

Turn your printer into a communicator



HP
ready

Canon
ready

EPSON
ready

Ready for
Windows 8

Contex MFP2GO:

Collaborate instantly with your project group

Contex MFP2GO is our easy plug-and-play solution for your large-format printer, when you need to scan, share and copy changes to plans and drawings. The solution connects easily to your printer, giving you a nice and small footprint, and fits your existing tools and business processes.

You can copy and scan to email, FTP, network, or USB – directly from the simple touch-screen solution.

You get outstanding image quality, with real-time view of enhancements and preset functionality for your daily scanning needs. The Contex MFP2GO bundle includes a scanner, MFP2GO controller, and a high stand.

No additional PC or software needed.

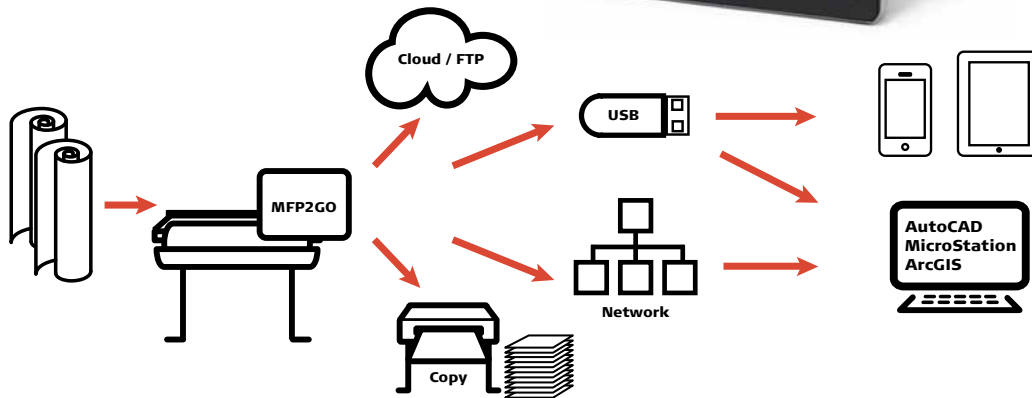


Learn more at www.contex.com/mfp2go

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Key features

- User friendly and intuitive touch screen solution
- Preview, crop and adjust image settings
- Scan-to-copy, -email, -network, -FTP and USB
- SnapCrop: Easy image cropping (Contex patent)
- Import images directly to standard tablet platforms



	IQ 24 MFP2GO	IQ 44 MFP2GO	SD 36 MFP2GO	HD 42 MFP2GO
Supported HP USB Printers	HP DesignJet T120, T520, T610, T610ops, T620, T620ops, T770, T770ops, T790, T790ops, T1100, T1100mp, T1100ps, T1120, T1120ops, T1200, T1200ops, T1300, T1300ops, Z2100, Z2110, Z3100, Z3100ps, Z3200, Z3200ops, Z5200 and Z5200ops		HP DesignJet T120, T520, T610, T610ops, T620, T620ops, T770, T770ops, T790, T790ops, T1100, T1100mp, T1100ps, T1120, T1120ops, T1200, T1200ops, T1300, T1300ops, T2300, T2300ops, Z2100, Z2110, Z3100, Z3100ops, Z3200, Z3200ops, Z5200 and Z5200ops	
Supported Canon USB Printers	Canon iPF600, iPF605, iPF650, iPF655, iPF720, iPF750, iPF755, iPF810, iPF815, iPF820, iPF825, iPF8100, iPF8200, iPF8100, iPF8300, iPF8100, iPF8000S, iPF8000S, iPF8000S, iPF8300, iPF8300S, iPF8310, iPF8300S, iPF8310S, iPF760 and iPF765		Canon iPF600, iPF605, iPF650, iPF655, iPF700, iPF720, iPF750, iPF755, iPF810, iPF815, iPF820, iPF825, iPF8100, iPF8200, iPF8100, iPF8300, iPF8100, iPF8000S, iPF8000S, iPF8000S, iPF8300, iPF8300S, iPF8310, iPF8300S, iPF8310S, iPF760 and iPF765	
Epson and Mutoh USB Printers	Mutoh RJ900X, RJ901X, RJ900C and RJ901C		Epson Stylus Pro 7700 and 9700, Mutoh RJ900X, RJ901X, RJ900C and RJ901C	
Scan Destinations	Copy / USB / Network / Email / FTP	Copy / USB / Network / Email / FTP	Copy / USB / Network / Email / FTP	Copy / USB / Network / Email / FTP
File formats	TIF, JPG, PDF and CALS	TIF, JPG, PDF and CALS	TIF, JPG, PDF and CALS	TIF, JPG, PDF and CALS

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 ¹	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)	44 inch (1118 mm)	36 inch (914 mm)	42 inch (1067 mm)
Maximum Media Width	26.6 inch (676 mm)	47 inch (1194 mm)	38 inch (965 mm)	44 inch (1120 mm)
Optical Resolution	1200 dpi	1200 dpi	600 dpi	1200 dpi
Maximum Resolution	9600 dpi	9600 dpi	600 dpi	9600 dpi
Technology	Contex Unibody CIS design	Contex Unibody CIS design	Contex Unibody CIS design	Contex CCD with CNL
Contex SIGMA ²	-	•	•	Not required on CCD
Contex CFR ³	•	•	•	Not required on CCD
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	sRGB	sRGB	sRGB	sRGB
Energy Star compliant	•	•	•	•
Power Requirements	110/220/240V, 60/50Hz, 18W	110/220/240V, 60/50Hz, 22W	110/220/240V, 60/50Hz, 25W	110/220/240V, 60/50Hz, 80W
Weight	16.1 Kg (35.5 lbs)	27 kg (59.5 lbs)	21.1 kg (46.5 lbs)	48 kg (108.5 lbs)
Dimensions (LxWxD)	32.4 x 32.4 x 18.9 x 6.3 inches (82.4 x 82.4 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)	45.6 x 12.9 x 5.5 inches (115.9 x 32.7 x 14 cm)	52.8 x 18.7 x 7.9 inches (134 x 47.5 x 20 cm)
Certifications/compliance	CE, cUL, VCCI, FCC Class A, RoHS and ENERGY STAR	CE, cUL, VCCI, FCC Class A, RoHS and ENERGY STAR	CE, cUL, Gost-R, KC, BSMI, VCCI, FCC Class A, RoHS and ENERGY STAR	CE, cUL, Gost-R, CCC, KETI (KC), VCCI, FCC Class A, RoHS and ENERGY STAR

Controller Specifications	
Processor	Intel Cedarview D2550 Dual Core 1.86G, L2 1M, 10W
Memory / Storage	1 GB DDR3 RAM / 160 GB SATA
OS	Windows 7 Embedded
Scanning Software	Built-in scanning and copying software included
Language versions	English, Chinese, Dutch, French, German, Italian, Japanese, Korean, Polish, Russian, Spanish and Portuguese
Touch Screen	10.1" LED LCD, 1024x600 Pixels
Connectivity	USB Printer Support / USB Scanner Support / USB Disk Support / GB Ethernet
Power Supply	65W / 19V
Weight & Dimensions	3.3 lbs/1.5 kg, WxDxH: 10.4 x 1.5 x 6.7 inches (263 x 38 x 170 mm)
Certifications/compliance	ENERGY STAR, RoHS, UL, CE, Gost-R, CCC, VCCI, KETI, BSMI, FCC: CLASS A

¹ Upgrading the scanner speed will not be supported by the Controller. For faster scanning speeds the scanner must be connected to a full PC with optional Nextimage Software.

² Signal Intensity Matching (SIGMA) is a Contex Patent. Sensor heating during a scan can cause inhomogeneous images. Thanks to Contex innovative thinking Contex IQ 4400 and SD 3600 series scanners will minimize sensor differences LIVE during a scan.

³ Color Fringe Removal (CFR) is a Contex Patent. Color Fringing is a natural consequence of CIS technology sequentially flashing R-G-B. Thanks to Contex innovative thinking CFR will remove this problem with advanced filter technology.

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Read more at contex.com

Contex HD technology

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

Contex HD scanners use high quality lenses from Fujifilm.

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

Contex IQ technology

Contex IQ scanners use the latest in High Quality CIS modules with Contex 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.

Contex 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.



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