



Architects - Engineers - Contractors



Copyshops - Reprographics



Geographic Information Systems



Contex HD4200

Expand your business opportunities with Contex's versatile HD4200 scanners featuring advanced technology and quality imaging for color and monochrome scanning. The 42" imaging area is designed to facilitate archival and reprographic tasks with a wide variety of large technical documents, detailed maps and drawings, or color posters and architectural sketches – all at the highest resolution and speed. You get exceptional professional-grade performance with 600dpi optical resolution with speeds of up to 12 inch/second. With uncompromising image quality standards, the Contex HD4200 series is designed for high-volume productivity for businesses-critical imaging tasks. Whether you are a private business, government or print-for-pay, Contex's range of HD4200 scanners is the right solution for improved efficiency and productivity.

See more at www.contex.com



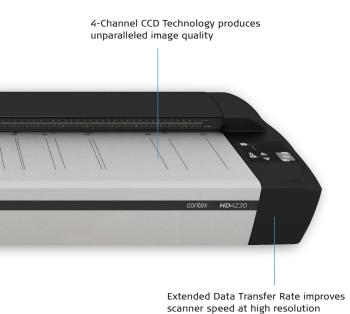


Image Quality Without Compromise

With 600dpi optical resolution, the combination of highly sensitive 4-channel CCD cameras and full-sized high-quality camera lenses, HD4200 scanners provides the best image quality available in wide format scanning. With image processing performed inside the scanner, your PC is free to run software more efficiently.

Features

- 600dpi optical resolution standard
- 48-bit color and 16-bit grayscale image data capture from 4-channel CCD technology
- Ultra fast USB 2.0 interface with xDTR (Extended Data Transfer Rate)
- On-board Image Processing: Built-in Sharpen, Blur,
 Descreen, Error Diffusion, Adaptive Thresholding
- Scan-to-Net function for scanner sharing over a network, and sending files to remote PCs
- Color calibration to sRGB color space
- Upgrade to PLUS model to get higher speed and resolution

Speed When You Need

Contex HD4200 wide format scanners are the fastest in the business with up to 12 inch/second scanning speeds. With three unique HD4200 models in six different configurations, choosing the right blend of speed and connectivity for your business is simple.

SPECIFICATIONS	Contex HD 4230		Contex HD 4230i		Contex HD 4250	
	BASE	PLUS	BASE	PLUS	BASE	PLUS
Optical Resolution	600dpi		600dpi		600dpi	
Maximum Resolution	1200dpi	9600dpi	1200dpi	9600dpi	1200dpi	9600dpi
Maximum Scan Width	42in. (1067mm)		42in. (1067mm)		42in. (1067mm)	
Maximum Media Width	44in. (1118mm)		44in. (1118mm)		44in. (1118mm)	
Maximum Media Thickness	0.6in. (15mm)		0.6in. (15mm)		0.6in. (15mm)	
Accuracy	0.1% +/- 1 pixel		0.1% +/- 1 pixel		0.1% +/- 1 pixel	
SCANNING SPEED (inch/sec.):						
400dpi (Turbo) 24-bit RGB Color	0.6	1.0	0.6	1.0	1.5	3.0
400dpi (Turbo) 8-bit Index Color	3.0		3.0		3.0	
400dpi (Turbo) 8-bit Grayscale	12.0		12.0		12.0	
400dpi (Turbo) 1-bit Monochrome	12.0		12.0		12.0	
INTERFACE:						
High Speed USB 2.0 with xDTR	✓				✓	
High Speed USB 2.0				✓		
Ethernet (LAN) port				✓		
Remote HTML Control				✓		
Power	110/220/240V, 60/50cs, 180W					
Weight & Dimensions LxWxH	61 kg / 55" x 15" x 7" inches (139 x 48 x 18 cm)					
Device Drivers	Windows XP, Server 2003, Vista (32-bit only)					

See our entire product range and download further details at www.contex.com

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