

Paragon 1200 FS

fast scanning technology



The newest and fastest addition to Mustek's Paragon series, the Paragon 1200 FS outperforms all scanners in its class. With its CCD image sensor, dual light sources and enhanced PCI SCSI card, scanning with the Paragon 1200 FS has never been quicker or easier. The FS includes Ulead's PhotoExpress 2.0 SE for image editing and Scansoft's Xerox TextBridge Pro 8.0 for scanning text.

Specifications:

Scanner Type:	Flatbed
Image Sensor Type:	CCD
Scan Modes:	Color: 48 bits/pixel s/w enhanced 36 bits/pixel internal Grayscale: 12 bits/pixel Text/Line Art: 1 bit/pixel
Scan Area:	8.5" x 14"
Scan Speed:	Color/Gray/Text: 1.5 ms/line
Resolution:	Optical: 600 x 1200 dpi Maximum: 9600 x 9600 dpi (through software interpolation)
Scanning Data Buffer:	2 MB
Gamma Correction:	Downloadable by software
Brightness Control:	255 adjustable steps (software controlled)
Contrast Control:	255 adjustable steps (software controlled)
Interface:	SCSI
Light Source:	2 Cold Cathode Fluorescent Lamps
Operating Temperature:	50 to 104 Degrees Fahrenheit
Operating Humidity:	35% to 80% RH , Non-condensing
Dimensions:	22" x 12.7" x 4.5"
Weight:	11.4 lbs.



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