NP-1600 Photographic Network Printer

Product Description

Overview

The NP-1600 Photographic Network Printer is an intelligent, dye diffusion, color and greyscale output device which provides both 10Mb/s Ethernet and Centronics compatible parallel interfaces. The printer accepts many industry standard file formats and includes built-in image processing and spooling capabilities.

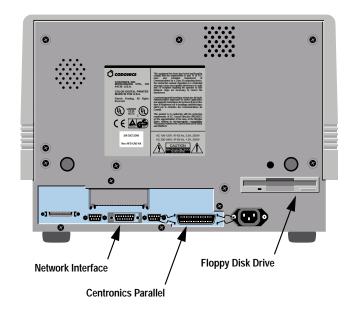
Specifications

Print Technology: Resolution: Color Output:	Dye diffusion. 300 dpi (11.8 pixels/mm). 16.7 million colors 256 levels each of cyan, magenta, and yellow (optional laminate overcoat).
Greyscale Output:	256 levels, black ribbon with laminate overcoat support.
Density:	Min. 0.05 (Refl), 0.04 (Trans). Max. 2.30 (Refl), 1.70 (Trans).
Interfaces:	Ethernet: AUI 15-pin connector. Parallel: Centronics type 36-pin connector.
Network Protocols:	Standard: FTP, LPR, Telnet (TCP/IP), Apple EtherTalk.
Image Formats:	Standard: TIFF, GIF, PCX, BMP, PBM, PGM, PPM, XWD, JPEG, Sun Raster, SGI RGB, Targa.
	Optional: PostScript, Catia.
Image Scaling:	Box, Bilinear, Bicubic, Mitchell, and Lanczos, software selectable.
Image Rotation:	90 degrees, software selectable.
Image Correction:	Gamma, contrast, antialiasing
	(PostScript), TCR, Monitor Color Matching, selectable from front panel or via software.
Image Formatting:	Variable Multiformatting (VMF), Fixed Multiformatting (FMF), 35mm SlideMaker, Captions, and Bracketing.
Front Panel:	16-character LCD, Power, and Fault
	indicators, Online and Cancel buttons.
Memory:	96MB (16MB RAM, 80MB virtual).
Disk:	540MB (350MB available for spooling).
Floppy Drive:	Built-in for software upgrades.
Cassettes:	One adjustable cassette included with printer. 100 sheet capacity, paper or
Power:	transparency. Single sheet bypass feed. Autosensing, 90-264 VAC, 47-63 Hz, 250 Watts.
Weight:	60 lbs.
Dimensions:	12" H, 17" W, 21" L.

Printer and Cassette







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