



To order or for more information:

Tel: 1-800-666-2980

E-mail: Sales@unilinkinc.com

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CRADEN
PERIPHERALS
CORPORATION



The Perfect Fit.

The DP8 is the perfect printer to fit onto teller counters crowded with hardware. It prints passbooks, validations, signature cards and cashier's checks yet its footprint, smaller than letter size paper, is half the size of competitive printers. All the features of a traditional document printer are fit into a receipt printer sized package.

An automatic alignment system straightens inserted documents and insures accurate print positioning.

The LCD display allows users to be guided through the printing process, eliminating errors and reducing training time.

Dark, high density print conveys a strong quality image to your patrons. Windows drivers and precise graphics printing insure that the DP8 will fit with your next generation of application software.

Rugged Craden printers have been used by America's largest banks and governments throughout the world since 1983, earning an unequalled reputation for reliability, quality and technical support.

DP8 & DP9 DOCUMENT PRINTERS - FUNCTIONAL SPECIFICATIONS

1.1 Print Characteristics

Print Method 24-wire dot matrix impact, automatic thickness compensation

Print Spacing 5, 6, 8.5, 10, 12, 17, 20 and 24 chars/inch

Fonts 96 char. ASCII, international character set
Windows True Type & graphics

Print Speed (chars/second)	Characters/inch	Correspondence	Normal	Draft
	10	75	150	225
	12	90	180	270

Dot Graphics (dots/inch) 60,120,180, 360 horizontal; 72, 180 vertical

Feed Speed 50 mSec. single line feed at 5 or 6 lines/inch
12 inches/second (305 mm/sec) slew speed

Feed Accuracy +/- 0.6%

Ribbon Cartridge life DP8: 3 million characters, DP9: 5 million characters



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1.2 Document Characteristics

Media	Single sheets, multipart forms (up to 6 parts), passbooks & envelopes	
Print Line Width	DP8: 5.6" (142mm), DP9: 8.2" (208mm)	
Form Width	2.5" (64 mm) to 6.5" (165mm) in DP8 or 9.7" (246mm) in DP9 DP8: wider forms printable in landscape mode	
Form Height	2.5" (64 mm) minimum, no maximum	
Form Thickness	0.0035" (0.09 mm) to 0.062" (1.57 mm)	
Non-printable areas	Top of form	0.16" (4.1mm)
	Above horiz. fold	0.38" (9.7mm)
	Below horiz. fold	0.30" (7.6mm)
	Bottom of form	0.45" (11.4mm)
	Vertical fold/edge	0.25" (6.4mm)

1.3 Interface

Standard Serial Command Sets	RS-232, 1200-38400 baud, 11KB buffer, dual ports on DP9
Protocols	IBM® Proprinter/4722, Unisys® and Craden
Optional	DTR, Xon/Xoff, - IBM® Serial (optional)
Power Input	USB port, Parallel port
	100-240 VAC, 43-63 Hz, 80 W max.

1.4 Physical Characteristics

Dimensions	DP8: 10.6" (269mm) wide, 7.2" (183 mm) deep, 7" (178 mm) high DP9: 13.8" (351mm) wide, 9.8" (249mm) deep, 7.2" (184mm) high
Weight	DP8: 11 pounds (5 kg) + 1.3 pounds (0.6kg) packing DP9: 14.4 pounds (6.5 kg) + 3.4 pounds (1.5 kg) packing

1.5 Environment & Standards

Operating	10 to 40° C, 10 to 90% humidity
Storage	-30 to 70°C, 5 to 95% humidity
Standards	UL 1950 & Canadian UL Listed FCC 20780 Class A certified IEC 950 & CE certified ENERGY STAR® qualified printer

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