

Specifications		SLP-DX420 Series	
Printing Method	Direct Thermal Printing		
Print Speed	SLP-DX420 Max. 178 mm/sec, 7 ips SLP-DX423 Max. 127 mm/sec, 5 ips		
Resolution	203 dpi (8 dot/mm) (300Dpi optional)		
Paper	Types: Gap, Notch, Black Mark, Continuous, Fan-Fold		
	Width: 20~110 mm		
	Core: 25.4~38.1 mm		
	OD: Internal ? 130 mm, Core ?25.4~38.1mm		
Character Set	10 SLCS Resident Bitmap Fonts		
	One SLCS Resident Scalable Font		
	16 BPL-Z? Resident Bitmap Fonts		
	One BPL-Z? Resident Bitmap Font		
	5 BPL-E? Resident Bitmap Fonts		
	23 Code Page		
Bar-code type	Unicode supported (UTF-8, UTF-16LE, UTF-16BE)		
	1D Codes: Codabar, Code 11, Code 39, Code 93, Code 128, EAN-13, EAN-8, Industrial 2-of-5, Interleaved 2-of-5, Logmars, MSI, Plessey, Postnet, GS1 DataBar (RSS-14), Standard 2-of-5, UPC/EAN extensions, UPC-A, UPC-E, IMB 2D Codes: Aztec, Codablock, Code49, Data Matrix, MaxiCode, MicroPDF417, PDF417, QR Code, TLC39		
Emulation	SLCS, BPL-Z?, BPL-E? BASIC interpreter for data stream processing and ticketing emulations.		
Sensor	Transmissive, Reflective (adjustable), Head open		
Memory	64MB SDRAM, 128MB FlashROM		
Interface	Serial	RS-232C	
	Unidirectional Parallel	IEEE 1284	
	USB	USB 2.0 HS	
	Ethernet	Optional	
Power	24 DCV, 3.75A, External power supply 100~240V		
External Dimensions (WxDxH)	194 x 243 x 171 mm		
Weight	Approx. 2.2 Kg		
Safety Standards	UL, C-UL, FCC Class A, TUV-GS, CE Marking		