



FAST PRINT

Technology Prints Future

Print technology	24-pin lozenge printing head with 600M stroke/wire lifetime.					
Print speed		VHS	HS	Draft	NLQ	LQ
	10 cpi	660	500	375	185	>125
Resolution		90x180	120x180	180x180	288x180	360x180
Character sets:	54 international character sets					
Fonts	OCR A/B, Roman, Sans Serif, Italic, etc					
Barcodes	Interleaved 2/5,EAN-8,Code 39,128,Codabar,UPC/A,UPC/E					
Printable media	Single sheet of paper, Multi layer carbon paper, Bankbook (passbook), Check, Voucher					
Printing Dimension	Max thickness: 2.4mm Single sheet of paper: 65-245 mm in width, 70-297 mm in length Bankbook: 110-241mm in width,165-220mm in length					
Coping power	1+5 layers					
Emulation	OLIVETTI: PR40/PR50/PR54/PR2/PR2E, IBM: PPII/X24/4722/4748/9068, EPSON1600K, HPR4915 , HITACHI/ SHINKO/ OKI					
Interface	Standard: Serial(RS232),Parallel(IEEE1284) Option: Second Serial(RS232),USB					
Processing model	Automatic rectifying a deviation, automatic alignment, automatic document-thickness adaptation					
Noise level	<52dB(ISO7779 printing ECMA 132 text)					
MTBF	30,000hours					
Physical	Dimensions: 384mm(W)x280mm(D)x199mm(H) Weight: 9.5kg/10.5kg(with MSRW)					
Ribbon Cartridge	5Million or 10Million characters					
Operating Environment	Temperature: 5-35°C / Humidity: 35-85% Voltage: 220VAC 50Hz / 110 VAC 60Hz (auto-switch) Power consumption: 5W (Standby) , 50W (Printing)					
Optional devices:	Magnetic Strip Reader /Writer , MICR reader , Scanner , Display					
Magnetic Strip R/W Recordable Formats Reliability	BCD Binary Code Decimal, B140, 1 VRC parity control bit 700,000 strokes					
MICR Reader Formats Recognition Rate Reliability	MICR Code CMC7 and E13B 99% or more 700,000 strokes					
Scanner Specifications						
Scanner Type	Document feed (Duplex Scanner)					
Scan Method	moving paper and fixed scan head					
Scanning Area	216 mm x 356 mm					
Scanner Speed	Mono: 20inch/second(200 dpi,300 dpi) / 3.9inch/second(600dpi) Colour: 7.7inch/second(200 dpi,300 dpi) / 1.3inch/second(600dpi)					

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