



▶ FEATURES

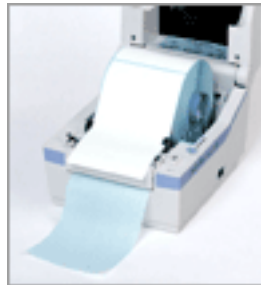
- Most bar code types available
 - 1D type (10kinds)
 - 2D type (5kinds)
- Template supported
- Peel-off (dispenser) standard
- Versatile fonts supported
- Logo printing (BMP, PCX file)
- Powerful label design program
 - SAMLABEL, Max, PRO versions

▶ APPLICATIONS

- Retail
- Logistics
- Warehousing
- Quality control
- Manufacturing
- Pre-packing
- Security
- Medical



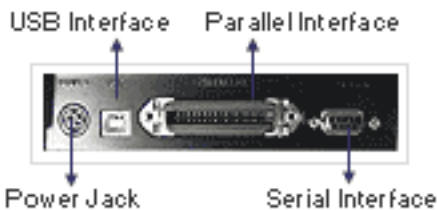
» Paper Loading



» Peel Off(Dispenser)



» Rear Side Paper Loading



» Multiple Interfaces



» Adapter



» Indicator

▣ SPECIFICATIONS

ITEM		TYPE
Print	Printing method	Direct line thermal
	Printing speed(ips)	5.0(127mm/sec)
	Print width(mm)	25.4(1 inch)~ 101.6(4 inch)
	Resolution(dpi)	200 (8 dot/mm)
Font and graphics		7 resident bitmap fonts expandable up to 4X 7cord page Soft font storage BMP,PCX graphic supported
Paper	Type	Labels, Tag, Continuous, Fan-fold
	Width(mm)	38.1(1.5 inch) ~ 104.1(4.1 inch)
	Length(mm)	15.2(0.6 inch) ~ 304.8(12 inch)
	Thickness(mm)	0.08 ~ 0.18
	Sensor	GAP, Black mark, Notch
	Roll diameter(mm)	I.D 25.4(1 inch) ~ 38.1(1.5 inch)
		O.D 130(5.1 inch)
Memory	Flash	1MB(8Mb)
	SRAM	512KB(4Mb)
Interface	Multiple	Serial (RS232), USB, Parallel(IEEE-1284)
Software	Driver	Windows 95, 98, ME, 2000, NT, XP, CE
	Label design program	SAMLABEL, Max, Pro
	Utilities	Available
Barcodes	1D Type	Code39, Code128, Interleave 2 of 5 Codebar, Code93, UPC-A, UPC-E, EAN8, EAN13, UCC/EAN128
		2D Type
	Reliability	MCBF
Option		3 kinds of label design program Asian language support
Power Supply		24VDC \pm 10%, 3.75A
Dimensions(mm)		184(W) x 221(D)x 171(H)