Specifications

Printing Method	9 Pin Serial dot Matrix
Printing Direction	Bi-directional, Logic seeking, Friction feed
Printing Speed (Max.)	up to 5.1 LPS
Resolution	80 X 144 DPI
Fonts	Alphanumeric Character :95
	Extended Graphic : 128 X 20 Page (1 space page
	International Character :32
Character Size	Font A : 7 X 9
	Font B : 9 X 9
Characters per line	Font A : 40
	Font B : 33
Paper Type	Plain Paper
Paper Width	57.5 ± 0.5mm 69.5 ± 0.5mm 76 ± 0.5mm
Paper Roll Diameter	Max Ø 83.0mm
Paper Supply Method	Easy Paper Loading, Drop in and Print
Emulation	ESC/POS, STAR & CITIZEN
Flash Memory	8 MBits
Print Buffer	64Kbytes
NV Memory	256 Kbytes
Sensors	Paper Near End, Paper End, Black-mark, Rear Cover Open
Drawer Ports	2 ports

Standard Interfaces Available	Parallel	IEEE1284 (Compatible, Nibble, ECP Mode)
	Serial	RS232C, Baud rate from 2400-38400
	USB	2.0 HS
	Ethernet	

Driver available	Windows, OPOS, Linux, Virtual COM, Mac
Software Utilities	Firmware/NV Image download & Virtual Memory switch Manager
Weight	A-type 2.4Kg Cutter Type 2.5Kg
External Dimensions (W x D x H)	160 x 239 x 157 mm

Reliability	Mechanism	18 million Lines
	Auto Cutter	1.5 million cuts

Operating Temperature	0 ~ 40 ºC
EMC/Safety Standards	CE, FCC, UL, CB, GS, GOST-R, CCC, KCC, C-tick