Specifications

9 Pin Serial dot Matrix **Printing Method**

Printing Direction Bi-directional, Logic seeking, Friction feed

Printing Speed (Max.) up to 5.1 LPS Resolution 80 X 144 DPI

Alphanumeric Character: 95

Extended Graphic: 128 X 20 Page

Fonts (1 space page

International Character: 32

Font A: 7 X 9

Character Size Font B: 9 X 9

Font A: 40

Characters per line

Font B: 33

Plain Paper Paper Type

 57.5 ± 0.5 mm 69.5 ± 0.5 mm 76 ± 0.5 mm Paper Width

Max Ø 83.0mm **Paper Roll Diameter**

Paper Supply Method Easy Paper Loading, Drop in and Print

ESC/POS. STAR & CITIZEN **Emulation**

8 MBits **Flash Memory Print Buffer** 64Kbytes **NV Memory** 256 Kbytes

Sensors Paper Near End, Paper End, Black-mark, Rear Cover Open

Drawer Ports 2 ports

> Parallel IEEE1284 (Compatible, Nibble, ECP Mode)

> > RS232C, Baud rate from 2400-38400

Standard Interfaces

Serial Available USB 2.0 HS

Ethernet

Windows, OPOS, Linux, Virtual COM, Mac Driver available

Firmware/NV Image download & Virtual Memory switch **Software Utilities**

Manager

A-type 2.4Kg

Weight Cutter Type 2.5Kg

External Dimensions

160 x 239 x 157 mm

 $(\mathbf{W} \times \mathbf{D} \times \mathbf{H})$

Mechanism 18 million Lines

Reliability 1.5 million cuts Auto Cutter

Operating

 $0 \sim 40 \, {}^{\circ}\text{C}$ **Temperature**

EMC/Safety Standards CE, FCC, UL, CB, GS, GOST-R, CCC, KCC, C-tick