



FEATURES

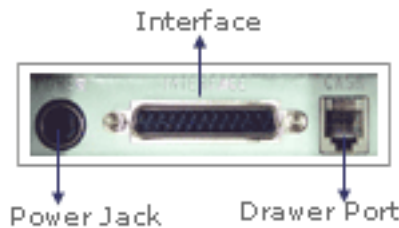
- Cost-effective thermal receipt printer
- Fast printing speed
- Complete compatibility
- Guillotine type full & partial (One point) cut
- Near end sensing & Paper end sensing
- Auto paper loading for paper replacement

APPLICATIONS

- POS system
- Kitchen printer
- Electronic scale
- EFT- POS
- Measuring equipment



» Auto paper loading for paper replacement



» Indicator



» Color



» Adapter

OPTION



» Parallel Interface Cable



» Serial Interface Cable

▣ SPECIFICATIONS

| ITEM | | TYPE |
|----------------|---------------------|--|
| Print | Printing method | Direct Line Thermal |
| | Printing speed(lps) | 17.3(73.3mm/sec) |
| | Resolution(dpi) | 180 (7 dot/mm) |
| Font | Size | 12 x 24 (at 42 Columns) |
| | | 9 X 24 (at 56 Columns) |
| | Character set | Alphanumeric : 95 |
| | | International : 32 |
| | | Extended graphic:128 x7 page(Including 1 space page) |
| Paper | Type | Thermal roll paper |
| | Width(mm) | 79.5±0.5 |
| | Roll diameter(mm) | Max. Ø 83.0 |
| Emulation | | ESC / POS |
| Flash Memory | | 8Mbit |
| Interface | | RS-232C, IEEE-1284 |
| Driver | | Windows 95/98/ME/NT/2000/XP, OPOS |
| Drawer Port | | 2 Port |
| Barcodes | | EAN-13, EAN-8, Code39, Code93, Code128, ITF, Codabar, UPC-A, UPC-E |
| Reliability | MCBF | 37 X 10 ⁶ Up to lines |
| | TPH line | 10 X 10 ⁶ Up to pulse(100km) |
| | Auto Cut | 15 X 10 ⁵ Up to cuts |
| Option | Interface cable | RS-232C, IEEE-1284 |
| | Language | Asian language support |
| | | Chinese, Thai, Arabic, Turkey |
| Power Supply | | 24VDC±10%, 2.3A |
| Dimensions(mm) | | 150 (W) x 205(D) x 132 (H) |