

iRS SP-POS891

New beautiful appearance
Improved function and performance
Firmware online updating available
Avoid to lose data design



Specification

| | | |
|------------------------|--|---|
| Print | Printing Method | Thermal Line |
| | Printing Speed | 200mm/s |
| | Resolution | 8 dots/mm, 576 dots/line |
| | Effective Printing Width | 72mm |
| Character | Character Set | ASCII, GB18030(Chinese),BIG5 |
| | Print Font | Codepage, ANK: 12 x24; Chinese: 24 x 24 |
| | Character per Line | 42/48 |
| Paper Spec | Paper Type | Thermal paper |
| | Paper Width | 79.5± 0.5mm |
| | Paper Roll Diameter | Max: 80.0mm |
| | Roll Core Inner Diameter | 13mm(min.) |
| | Paper Thickness | 0.06~0.08mm |
| Paper Supply Method | | Drop-in easy paper loading |
| Reliability | MCBF | 60 million lines |
| | TPH | 100km |
| Barcode | 1D: UPC-A, UPC-E, EAN-13, EAN-8, CODE39, ITF25, CODEBAR, CODE93, CODE128 2D:PDF417,QR CODE, DATA matrix | |
| Driver | Windows/Linux/OPOS | |
| Cash Drawer Control | DC24V,1A 6PIN RJ-11 Socket | |
| Interface | USB+Ethernet | |
| Power Supply (Adapter) | AC100 ~240V ± 10%(include) DC 24V, 1.5 A | |
| Auto cutter | Type | Guillotine |
| | Life | 1,000,000 cuts |
| | Cutting Method | Partial cut |

