



VPOS

Introducing

VPOS Q3 THERMAL RECEIPT PRINTER

Triple-interface, compact and reliable thermal receipt printer with industry leading replacement warranty



- ✓ Triple Interface (USB/Serial/Ethernet)
- ✓ 260mm/second print speed
- ✓ 80mm with Auto-cutter
- ✓ Compact and stable design
- ✓ Simple and convenient operation
- ✓ 12-month standard replacement warranty

Technical Specifications - VPOS Q3 Printer

| | | |
|-------------------------|---|--|
| Printer | Printing Method | Direct Thermal |
| | Printing Direction | Line printing |
| Mechanism | Max Print Width | 82.5mm ±0.5mm |
| | Effective Print Width | 72mm |
| | Character Size | Font A: 12 x 24 dots ; Font B: 9 x 17 dots |
| | Character Per Line | Font A: 48; Font B: 64 |
| | Printing Speed | 260mm/sec |
| Printer Head | Printer Density | 576 dots/line, 203dpi |
| | Life | 100 KM |
| Print font | ASCII code | 13 international character set |
| | Chinese | Big 5 / GB123 |
| Bar code | 1D | UPC-A/ UPC-E/ JAN13(EAN13)/JAN8(EAN8)/ CODE39/ Interleaved 2 of 5/ CODABAR/ CODE93/ CODE128 |
| | 2D | QR CODE / PDF417 |
| Cutter | Auto Cutter | Full cut or Partial cut |
| | Life Span | 1,000,000 times |
| Driver | Win9X/WinME/Win2000/WinNT/WinXP ,Win Vista,Win7/WIN 8/Linux | |
| Interface | Serial | Dsub 9 pin female connector, default with 9600 or up to 115200 bps baud-rate (straight) |
| | USB | USB 2.0 full-speed (HID signal) |
| | Ethernet | 10/100Base-T |
| | Cash Drawer | DC 24V, 1A, RJ-11 socket |
| Print commands | ESC/POS; OPOS driver available | |
| Input Buffer | 256KB for NV Flash buffer; 2048KB for Data receive buffer | |
| SPI Flash Memory | 4MB | |
| Paper | Paper Width | 82.5mm ±0.5mm |
| | Roll diameter | Max. 83mm |
| | Thickness | 0.06~0.08mm |
| Environment | Operating | 0°~ 45°; 0%RH ~ 8%RH |
| | Storage | -0°~60°; %RH ~ 9%RH |
| Power supply | Input | 100V AC – 220V AC, 50-60Hz |
| | Output | DC +24V / 2.5A |
| Dimension | 18(L) x 142(W) x 132mm (H) | |
| Weight | 3.5kg | |
| Black Mark | Supported | |
| Sensor | Cover open sensor, Receipt coming alarm, Error alarm sensor | |