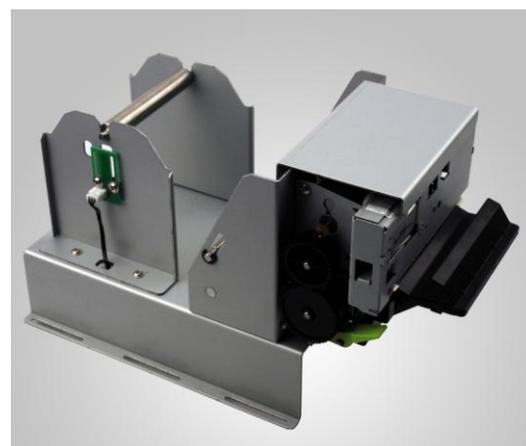


3" Kiosk Thermal Printer Module Model No.:DP-Q801P

Feature:

- ◆ 80mm Kiosk /Ticket printer module with paper support
- ◆ Compatible with EPSON M-T532AF/AP
- ◆ Auto paper loading type with full or partical cutter
- ◆ Serial+Parallel+USB interface
- ◆ 24V power supply.
- ◆ High printing speed (100-150mm/sec,24VDC)



| Item | Specifications | |
|--------------------------------------|--|----------|
| Product number | DP-Q801P | |
| Printing method | Thermal-line dot method | |
| Dot structure | 576 dots/line | |
| Resolution | 8 dots/mm,203DPI | |
| Dot pitch (Horizontal) | 0.125 mm (8 dots/mm)—Dot density | |
| Dot pitch (Vertical) | 0.125 mm (8 dots/mm)—Line feed pitch | |
| Charcters | Font A: 12×24 (including 2-dot horizontal spacing) | |
| | Font B: 9×17 (including 2-dot horizontal spacing) | |
| | Font B: 9×17 (including 2-dot horizontal spacing) | |
| Effective printing area | 72 mm | |
| Paper width | 80mm | |
| Head temperature detection | Thermistor | |
| Interface | Serial+Parallel+USB interface | |
| Paper detection | Transmission photoelectricity switch | |
| Transmission photoelectricity switch | Reflecting photoelectricity pipe | |
| Reflecting photoelectricity pipe | Light touch swith | |
| Head-up detection | Via photo interrupter | |
| Out-off-paper detection | Via photo interrupter | |
| Abrasion resistance | 100KM | |
| Auto cutting frequency | 1 million times | |
| Operating temperature | 0-50 °C | |
| Operating humidity | 20-85% | |
| Dimensions | approximately 27.5*14.5*14.5cm(L*W*H) | |
| Printing commands | Compatible with POS/ESC command set | |
| Compatible Model | EPSON M-T532AF/AP | |
| Paper thickness | 56 to 150 μm (some paper in this range may not be used because of paper characteristics) | |
| Power supply | Drive voltage | 24V |
| | Logical voltage | 3.0-5.5V |
| Barcode | 1D code,2D code,QR code | |
| Procedure flash | 128KB | |
| Characters flash | 2 M | |
| Buffer | 4KB | |
| Sram | 16KB | |
| System | Windows XP/Windows 7(32bits or 64 bits)/Windows 8/Android OS/ Linux | |