TEP – 220

POS Thermal Receipt Printer

Features

- Command protocol is based on ESC / POS standard
- Various Layouts are possible by using page mode
- Characters can be scaled up to 64 times as large as standard size
- Repeated operation and copy printing are possible
- Character font size (12 * 24 / 9 * 17/24 font) optional
- Built-in interface provides control capability for cash drawer

TEP-220

Advantage

- ❑ Low-noise thermal printing
- ❑ Easy paper-roll installation
- ❑ Easy paper jam clearance
- ❑ Easy maintenance for tasks such as head cleaning

Applications

- Supermarket
- Banks
- Malls
- Warehouse
- Restaurants
- Hospitals / Pharmacy
- Merchant Establishment
- Hotels
- School / Education Institution

Technical Data

Electronics	
Support NV images Download	
Print Method	Thermal Line Printing
Print Speed	220mm/sec
Paper Width	79.5 0.5mm
Print Columns	576dots/line
Dot Density	203dpi (8 dots/mm)
Print Character	ANK Character Font A: 12 * 24 dots Font B: 9 * 17 dots Simplify / Traditional: 24 * 24 dots
Language	English / France / Germany / Denmark / Spainese / Japanese / Korean
Interface	Parallel / RS232C / USB / Ethernet
Cutter	Full or Partial Cut
Reliability Print	100Km
Power Supply	DC 24V
Cash Drawer	DC 12-24V / 1A
Kitchen's Print	Support
Temperature	0 - 50°C
Paper Thickness	0.06 ~ 0.08mm
Dampness	10 ~ 80%
Barcode Mode	UPC-A / UC-E / JAN13(EAN13) / JAN8 (EAN8 / CODE39 / ITF / CODABAR / CODE93 / CODE128
Drivers	Win9x / WinME, / Win2000 / WinNT / WinXP compatible with EPSON, SAMSUNG
Print Command	Compatible with ESC / POS
External Dimension	145 * 203 * 135mm (W * D * H)
Adaptor Power Input	AC 110V / 220V, 50 ~ 60Hz
Adaptor Power Output	DC24V / 2.5A
Printer Power Input	DC24V / 2.5A
Cash Drawer	DC 12-24V / 1A
Work Temperature	0 ~ 45°C, Dampness: 10 ~ 80%
Storage Temperature	-10 ~ 50°C, Dampness: 10 ~ 90%