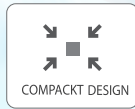


RETSOL RTP-4800

4" Thermal Receipt Printer with Cutter



- » Modern appearance design
- » Faster printing speed, 6 inches 152mm/s to improve the daily efficiency
- » Inbuilt USB+LAN Interfaces
- » 8MB SDRAM & 8MP Flash memory for a more flexible usage
- » Rich emulation language : ESC/POS



RTP-4800

Technical Specifications

Resolution	203 DPI
Print method	Direct Thermal
Print speed	152mm (6")/s Max.
Auto Cutter	Partial
Max. print width	108mm (4.25")
Max. print length	1778mm (80")
Media type	Continuous, Gap, Black mark, Fan-fold and Punched hole
Media width	25.4mm~115mm
Media thickness	0.06mm~0.25mm (2.36 ~ 9.8mil)
Media core diameter	25.4~76.2mm (1"~3")
Processor	32-bit CPU
Memory	8MP Flash Memory/ 8MP SDRAM/ Flash memory can be expanded max 4GB
Interface	USB+Lan
Sensors	Gap sensor, Cover opening sensor, Black mark sensor
Internal fonts	8 alpha-numeric bitmap fonts, Windows fonts are downloadable from software
1D Barcode	Code 39, Code 93, Code 128, Codabar, Interleaved 2of5, EAN-8, UPC-A, UPC-E, MSI, PLESSEY, POSTNET, China POST, Gs1 Databar, Code11
2D Barcode	PDF-417, Maxicode, DataMatrix, QR code, Aztec
Rotation	0°, 90°, 180°, 270°
Emulation	ESC/POS
Dimension	215mm (L) x 178mm (W) x 149.5mm (H)
Weight	1.32 Kg
Input/Output	AC 100~240V/ DC 24V~2.5A
Operation	5~40°C(41~104°F), Humidity : 25~85% non-condensing
Storage environment	-40~60°C(-40~140°F), Humidity : 10~90% non-condensing
Driver	Windows / Linux / Mac
SDK	Windows / iOS / Android
Warranty	One year for the printer*
Print head	30Km or first arrival first

Applications



Supermarket



Catering



Ticketing



Medical Care



* Warranty - Against Manufacturing Defects on the Printer
Specifications are subject to change without notice



Retail Solution & Technologies
A Complete Barcode and POS Solution

Head office :
#33, Thiruvvedhi Amman Koil Street, Ramakrishna Nagar,
Raja Annamalaiapuram, Chennai - 600 028, Tamilnadu, India

✉ sales@retailsolution.in
☎ 044 2461 6222/6277, 2495 3936
🌐 www.retailsolution.in, www.retsol.net

