Quick.
Accurate.
On Time!

TVS ELECTRONICS

Designed By Experts

RP 3230

Compact and Compact and Designed
Ergonomically Designed

Print speed upto 230mm/s
with minimal noise

Type-B USB 2.0, Ethernet,
RS232, Cash drawer Support

wall mounting
Support mounting

Compatible with

Compatible with

Three at-a-glance LEDs for visualizing printer status
Support error

Support error reprint

Applications

Medical Applications

Retail   Restaurant   Logistics   Manufacturing   Medical Care

Specifications

Print Method	Direct thermal printing 203 DPI (8dots/mm) 72mm / 48mm Max.
Resolution	230mm/s ESC/POS Support Thermal continuous paper
Print Width	79.5±0.5mm/57.5±0.5mm Max. 83mm Upward feed direction USB
Print Speed	Type-B, Ethernet, Serial, Cash drawer USB+WiFi+BT UPC-A, UPC-E, Code
Emulation	39, Code 93, Code128, EAN8, EAN13, Interleaved2 of 5,Codabar QR
Page Mode	Code,PDF417 Simplified/Traditional: (24 x 24 dots) ASCII: Font A
Paper Type	12×24, Font B 9×17 47 Support bitmap printing and bitmap
Paper Width	downloading with different density and user defined (Max. 64K for each
Paper Container	bitmap and the total bitmap cannot exceed 512K) Internal buzzer kitchen
Paper Feed	bell(optional) Paper end, cover opening, cutter jam, TPH over-temperature
Standard	Black mark sensor 4 MB 4 MB AC100V-240V, 50/60Hz DC 24V 2A
Optional	Windows 7/8/10, Windows Server 2008/2012/2016 Linux,
1D barcode	Javapos,OPOS,MacOS Windows 7/8/10, Windows Server
	2008/2012/2016 100 km 1,500,000 times 0~45℃ / 5~95%RH No
2D barcode	condensation -20~70 ℃ / 15~95%RH No condensation BIS 0.916kg
Chinese Character	140x 179 x117(LxWxH（mm))
English Character	
Code Page	
Graphics	
Buzzer	
Sensor (Standard)	
Sensor (Optional)	
RAM Flash Input	
Power Output	
Power Driver	
Utility Tool	
TPH Life	
Cutter Life	
Operating	
Storage	
Certification	
Weight	
Dimension	