

TP80K

Thermal POS Printer



Characteristic

- Illuminated logo design
- Low noise, 230mm/s high speed to improve work efficiency
- Support wall Mounting
- Support error Reprint
- Attractive and sleek appearance



Economical & Practical



Error Reprint

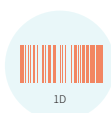


Wall Mounting

Specification

Items	Parameter	
Printing Parameter	Printing Method	Direct thermal
	Resolution	203 DPI (8dots/mm)
	Printing Width	72mm (default) / 48mm
	Printing Speed	Max. 230mm/s
	Emulation	ESC/POS
Printing Paper	Paper Type	Thermal continuous paper
	Paper Width	80mm/58mm
	Paper Container Volume	Paper roll with Max. Φ 83mm
	Paper Feed Direction	Upward feed direction
Interface	Standard	Type-B USB 2.0, RS232, Ethernet, Cash drawer
Buzzer	Type	Internal Buzzer
		External audible & visual alarm (optional)
Sensor	Standard	TPH over-temperature, Paper end, cover open and cutter jam sensors
	Optional	Black mark sensor
Memory	RAM	4 MB
	Flash	4 MB
Power supply	Input	AC100V-240V 50/60HZ
	Output	DC 24V±5%, 1.5A
Software	Driver	Windows 7/8/10, Windows Server 2008/2012/2016 Linux, javapos, OPOS, macOS
	Utility Tool	Windows 7/8/10, Windows Server 2008/2012/2016
Reliability	TPH Life	100 km
	Cutter Life	1,500,000 times
	Drop Test	1.0 meter
	Static Electricity	Level A at 4kV/12kV, Level C at 8kV/15kV
	Protection Class	IP42

Application



1D



2D



Transportation



Logistic



Retail



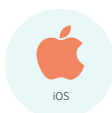
Manufacturing



Catering



Windows



iOS



Your Future, Printed

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