
TP90

PRINTER



ETHERNET



USB



RS232

THERMAL PRINTER

Ethernet

USB

RS232

Multi OS compatible

CONFIGURATIONS



TP90B



TP90W



Black



White

TP90

Print method	Thermal
Effective print width	72mm
Paper loading	automatic
Emulation	Esc / Pos

SETTINGS

Technology	Thermic
Printing	Monochrome or bi colour (special paper)
Print speed	250mm/s 59 lines/s
Points	203DPI
Thermal printer paper	80mm 79,50 ± 0,50 (L)mm x dia 83,00 mm ou 58mm 57,50 ± 0,50 (L)mm x dia 83,00mm
Print width	72mm - 48mm/54mm
Characters per line	42/21 Fonte A - 56/28 Fonte B
Font	95 Alphanumérique, 37 International, 128*11 Graphique, Korean
Barecodes	UPC-A, UPC-E, EAN8, EAN13, Code 39, Code 93, Code 128, ITF, CODABAR, PDF417, QR Code
Cut type	Total or partial
Sensor	End-of-roll, cover open
Interfaces	USB type B, RS-232 type RJ45 network RJ45, cash-drawer RJ11 - 24V - 2 drawers opening compatible
PGM and graphic logo	256 Kb
Internal memory	64Kb
OS	Win10/Win7/POSReady7/Linux C, UPS/OPOS/JavaPOS SDK, ANDROID

VARIOUS

Dimensions H x W x D	163 x 130 x 120mm
Weight	1.28 Kg
Colours	Black or White
Power supply	100~240AC (50~60Hz) 24VDC 2,5A
Settings	Horizontal, Vertical (Option sup mural)
Cables & Power supply	Mains supply, RS232 cable, USB cable
Certifications	CE FCC, class A, TUV/GS, CE, CB, cTUVus
Operating temperature	0°C ~ 50°C
Storage temperature	-20°C ~ 70°C
Operating humidity	5% ~ 90% (without paper)
Option	Kitchen alarm

MODEL

Auto cutter	2,000,000 Cut
Printer head lifespan	150Km
Number of lines	70,000,000



Ready



Error



Busy

