
TP85

PRINTER



THERMAL PRINTER

Ethernet
USB
RS232
Multi OS compatible

CONFIGURATIONS



TP85 B



TP85 W



TP85BT B



TP85BT W



TP85W B



TP85W W

TP85

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/POSReady 7/Linux CUPS/OPOS/ JavaPOS, SDK, ANDROID

VARIOUS

Dimensions H x W x D	134.8 x 132 x 132mm
Weight	1.37 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
Print reducer	58mm
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

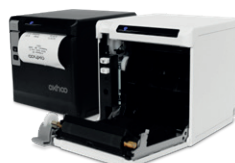
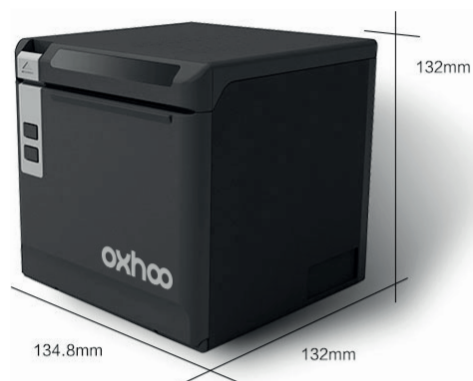
MODELS

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

TP85

TP85 Bluetooth

TP85 WIFI



Specifications are subject to change without notice. © OXHOO 2019

