

TP40

Thermal Printer for Kitchen



Discover the Pos & Office TP40 thermal printer, specially designed for kitchens.

Forget about the problems caused by oil and water: its front paper exit prevents it from staining with grease and its casing is resistant to spills.

Enjoy its ease of use and maintenance: it has an open cover alarm, low paper alarm and print head overheating, which notify you of any inconvenience.

Take advantage of its long useful life and its high printing speed: its head can print more than 150 km and make 1,500,000 cuts without losing quality or efficiency.

Tailor the printer to your business—ideal for restaurants, fast food chains, dark kitchens, convenience stores, and anywhere else you need reliable thermal printing.



- 3" Thermal Printer
- Front paper exit
- Resists splashes



Technical Specifications

GENERAL CHARACTERISTICS

Interfaces
1x USB 2.0 Type B
1x RJ45 LAN
Bluetooth available as option
1x Exit for cash drawer
Status display
Energy
Mistake
Lack of paper
Lid open alarm
Print head overheat alarm
Input power
Input: AC100V-240V 50/60HZ
Output: DC 24V, 2A.
Drivers
Windows / JPOS / OPOS / Linux /
Android
Barcodes
1D:
UPC-A, UPC-E, Code 39, Code 93,
Code128, Codabar, EAN8, EAN13, ITF25
2D:
QR code, PDF417, Data Matrix
Auto Cut
Total or Partial
Dimensions (Length × Width × Height)
179mmX140mmX138mm
Weight
1.12Kg

PRINTING PARAMETERS

Printing method
Direct Thermal
Resolution
203dpi (8dots/mm, 576dots/line)
Print width
72mm
Print speed
200mm/sec
Emulation
ESC/POS Command

RELIABILITY

Print head life
150km
Cutter life
1,500,000 cuts
Operating Temperature
5°C to 50°C
Humidity 10% to 80%, non-
condensing
Storage temperature
-20°C to 60°C
Humidity 10% to 90%, non-
condensing

PAPER

Kind of paper
Continuous roll of thermal paper
Paper width
80mm
Roll volume
80m
Paper feed direction
Frontal
Paper thickness
0.06-0.08mm
Graphics printing
Supports diagrams and download
bitmaps
Print font
GB18030: 24x24 ASCII: 12x24

