THERMAL KITCHEN PRINTER

Designed for Busy Restaurant Kitchens

The Optima OPT-150KP Thermal Printer is is an ideal Kitchen and Restaurant Ticket and Order Printer for very busy and demanding applications. It can be wall mounted to save space and features high speed printing at 250mm/s, special easy to remove auto-cutter, fast paper loading mechanism, and patented photoelectric detector. The water-proof sealing also helps improves the printer's reliability in highly polluted or greasy environments.

Order Ticket "No-pickup" Sensor Feature

The OPT-150KP alarm light will flash and beep if the order ticket is printed but not picked up. This ensures all orders are taken and cooked in time. This design is very useful in heavy duty and noisy kitchens.



Wall Mountable

The OPT-150KP can be used on a table or wall mounted to save space & positioned where the alarm light can be easily seen by busy kitchen staff.

Ethernet Connection

The OPT-150KP is a reliable printer which comes standard with easy to setup Ethernet (LAN) connection with included cable.

Drop-in-Paper loading

A simple drop-in-paper loading means that even inexperienced operators can easily maintain and load paper rolls with minimum of effort.

AMIT

MODEL: OPT-150KP

Key Features



Printer

Print Method: Thermal line printing Print Resolution: 203dpi Print Speed: 250mm/second Print Width: 79.5 x 0.5mm Print Diameter: 80mm Print Thickness: 0.06-0.08mm Print Command: Compatible with ESC/POS command Annunciator: Light flash,sound Auto Cutter: 500,000 cuts Character Set: ANK,GB2312,BIG5 Character Set: Font A:12*24 letters; Font B:24*24 Chinese Character Per Line: FontA:48 FontB:24

Specifications

Dimensions: (D)150 x (W) 194 x (H)175mm **Weight:** 2.00kg

Interface Connectivity

Ethernet

General Features

Power Supply (adaptor): DC24V/2A Reliability Print: 100km Temperature: 0-40°C Contrast Humidity: 10-80°C Drivers: Windows 7, Windows 10, Windows 11 Input buffer: 128K Byte Flash Memory: 8Mbit Sensor: Sensor Alert: Paper Near End, Paper End, or Cover Open Certificate: CE FCC CCC ISO9001:2008 Barcode type: UPC-A, UPC-E, Code 39, Code 128, EAN 128. Jan8, Jan13(EAN), Interleaved 2 of 45, Codabar

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