High Speed Industrial Thermal Label Printer

Model : WTPTI2418MXP

The WTPTI2418MXP industrial thermal printer is ruggedly built for high volume, high quality label printing. Featuring one of the fastest print speeds in its class, the WTPTI2418MXP printer boosts productivity with quicker processing power, communications and printing speeds.

It is ideal for applications that include manufacturing, logistics, shipping, and product identification. The WTPTI2418MXP prints 203 dpi at speeds up to an amazing 18 inches per second (457 mm/s). This printer will empower your business to meet the needs of around-the-clock, mission-critical labelling applications.

FEATURES

- direct thermal or thermal transfer label printing
- 203 dpi print resolution
- maximum print speed 457 mm per second (18" per second)
- colour LCD touch screen display
- 600 metre ribbon capacity
- interface RS232, USB, Ethernet
- 1D and 2D barcode printing
- gap transmissive sensor (bottom or top switchable and position adjustable)
- ribbon end sensor
- head open sensor
- media capacity sensor
- media type continuous, die-cut, black mark (bottom side or top side black mark), fan-fold, notch, perforated, tag, care label (outside wound)
- printer language SPL-EZD (compatible to EPL, ZPL, ZPLII, DPL)
- includes Bartender Ultralite label design software compatible with Microsoft Windows (not compatible with MAC OS)



SPECIFICATIONS

Model Number	Print Resolution	Max Print Speed	Max Print Width	Overall Dimensions (mm)
WTPTI2418MXP	203 dpi	457 mm / second	104 mm	300 (W) x 510 (D) x 393 (H)

Specifications may change without notice

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SPECIFICATIONS

Print Resolution	203 dpi
Print Method	Thermal transfer and direct thermal
Maximum Print Speed	457 mm (18 inches) per second
Maximum Print Width	104 mm
Maximum Print Length	25400 mm
Label Length	3 mm - 25400 mm
Maximum Label Roll OD	203 mm
Ribbon Width	25.4 mm - 114 mm
Maximum Ribbon Length	600 metres (90 mm max OD) on 25 mm core (ink coated outside / inside)
Media Type	Continuous Die cut Black mark (bottom side or top side) Fan fold Notch Perforated Tag Care label
Media Width	20 mm - 114 mm
Media Core Diameter	76 mm
Display	Colour touch LCD with back light
Memory	512 MB SDRAM, 512 MB Flash Memory
Interface	RS232 USB 2.0 Ethernet 10/100 Mbps USB host
Sensor	Gap transmissive sensor (position adjustable) Black mark reflective sensor (bottom or top black mark switchable sensor and position adjustable) Ribbon end sensor Ribbon encode sensor Media capacity sensor Head open sensor
Barcode	1D and 2D
Printer Language	TSPL-EZD (compatible to EPL, ZPL, ZPL II, DPL)
Power	AC 240 V, 50 - 60 Hz
Operating Temperature	0~40 °C, 24~85% non-condensing
Overall Dimensions (mm)	300 (W) x 510 (D) x 393 (H)
Net Weight	18 kg



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