

Thermal Transfer / Direct Thermal

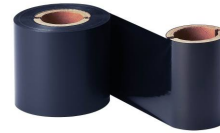
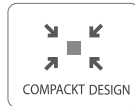
XP-TT425B

- Print speed upgraded to 152mm/s to meet demanding print situation.
- Increased 8 MB buffer can print more efficiently.
- New generation print head enhancing the label print quality.
- 300 ribbon capacity reduce the replacement frequency of ribbon.



XP-TT425B

Thermal Transfer / Direct Thermal



Printer Model	XP-TT425B
Resolution	203 DPI
Printing method	Thermal Transfer / Direct Thermal
Max.print speed(Max.)	152 mm (6") / s
Max.print width(Max.)	104mm (4.09")
Max.print length(Max.)	1778 mm (70")
Media type	Continuous, gap, black mark, fan-fold and punched hole
Media width	25.4-118mm (1.0"~4.6")
Media thickness	0.06~0.254 mm(2.36~10mil)
Label length	10 ~ 1778 mm(0.39" ~ 70")
Label roll capacity	127 mm (5") external diameter
Ribbon & Ribbon width	300m, Max roll diameter 67mm, Core Diameter: 1", 40mm~110mm (1"~4.3")
Dimension	302.5 x 234 x 195.18 mm
Weight	2.7 kg
Processor	32 bit RISC CPU
Memory	8MB Flash Memory 8MB SDRAM Micro TF card reader for Flash memory expansion, up to 4GB
Interface	USB 2.0(Standard)/ Serial(Optional)/ WIFI(Optional)/ Bluetooth(Optional) / Ethernet(Optional)
Power supply	Built-in power supply with auto switching Input: AC 100-240V,1.5A, 50-60Hz Output: DC 24V, 2.5A
Operation switch, button, LED	1 power switch, 1 feed button, 1 LED (3 colors: red, purple, blue)
Sensors type	Transmissive gap sensor (position adjustable) Black mark reflective sensor (position adjustable) Ribbon end sensor Print head open sensor
Real time clock	Standard
Internal fonts	8 alpha-numeric bitmap fonts Windows fonts are downloadable from software.
Barcodes	1D bar code: Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8,EAN-13 EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST, GS1 DataBar, Code 11 2D bar code: PDF-417, Maxicode, DataMatrix, QR code, Aztec
Graphics	BIMAP, BMP, PCX(Max. 256 colors)
Font and barcode rotation	0°, 90°, 180°, 270°
Printer language	TSPL, EPL, ZPL, DPL
Environment condition	Operation temperature: 5°C-40°C (41°F-104°F) , Humidity (non-condensing): 25%-85% Storage: -40°C-60°C(-40°C-140°C), Humidity (non-condensing): 10%-90%
Safety regulation	FCC, CE, CCC, CB
Environmental concern	RoHS
Standard accessories	①Windows labeling software, driver and user manual Cd ②Quick start guide ③USB cable ④Power cord ⑤External switching power adapter ⑥Label spindle, fixing tab x 2 ⑦Ribbon spindle x 2 ⑧Ribbon paper core
Factory Options	① Ethernet(10/100 Mbps); ②RS-232C(2400-115200 bps) ③ WIFI module ④ Cutter ⑤ Bluetooth module
Dealer options	① External paper roll holder and 1" paper roll; ② Extension plate for external paper roll holder;



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