



TTP-2610MT SERIES Industrial Thermal Transfer Bar Code Printer

MORE VALUE, MORE FEATURES, HIGHER RELIABILITY



KEY FEATURES

- High quality die cast aluminum design
- Thermal Smart Control print technology produces cleanest, high quality barcodes
- 4.3 color LCD with 6-button menus and touch panel operation
- 203 dpi and 300 dpi models
- Ethernet, USB 2.0, USB Host, serial and parallel connectivity are standard
- 256 MB SDRAM, 512 MB Flash
- SD Flash card memory expands storage to 32 GB
- Powerful 32 bit 536 MHz RISC processor
- Auto TPH resolution switch detection
- Standard industry emulations right out of the box including Eltron® and Zebra® language support
- USB host for stand-alone or data entry at print site

APPLICATIONS

- Compliance Labeling For Shipping & Receiving
- Pallet Labeling
- Inventory Control Labeling
- Drum Labeling
- Warning Labels
- Custom Signage
- Brand Marketing Featuring Graphics, Logos & Texts
- Multiple-up Labels (two or three labels across)

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PRINTER MODEL	TTP-2610MT	TTP-368MT
Resolution	8 dots/mm (203 DPI)	12 dots/mm (300 DPI)
Printing method	Thermal Transfer & Direct Thermal	
Max. print speed	305 mm (12 ")/second	254 mm (10 ")/second
Max. print width	168 mm (6.61 ")	168 mm (6.61 ")
Max. print length	14,732 mm (580 ")	6,604 mm (260 ")
Enclosure	Die-cast aluminum frame/Metal cover with large clear media view window	
Physical dimension	355 mm (W) x 337 mm (H) x 520 mm (D) 13.98" (W) x 13.27" (H) x 20.47" (D)	
Weight	23 kg (50.71 lbs)	
Label roll capacity	208.3 mm (8.2 ") OD	
Ribbon	450 meter long, max. OD 81 mm, 1 core (Ink coated outside/inside)	
Ribbon width	50.8 mm ~ 178 mm (2 ~ 7 ")	
Processor	32-bit RISC CPU	
Memory	512 MB Flash memory 256 MB SDRAM SD Flash memory card reader for Flash memory expansion, up to 32 GB	
Interface	RS-232 Centronics USB 2.0 Internal Ethernet, 10/100 Mbps USB host, for scanner or PC keyboard GPIO (factory option) Bluetooth (user option) External 802.11 b/g/n wireless (user option)	
Power	Internal universal switching power supply Input: AC 100-240V, 3.0A, 50-60Hz Output: DC 24V, 8.33A, 200W	
LCD	16 bits Color, 480 x 272 pixels, with back lights, Resistive Touch Screen	
Operation switch, button	1 power switch, 6 buttons (Menu, Pause, Feed, Up, Down, Select)	
Sensors	Transmissive gap sensor (position adjustable) Black mark reflective sensor (position adjustable) Ribbon encode & ribbon end sensor Head open sensor	
Real time clock	Standard	
Internal fonts	8 alpha-numeric bitmap fonts Monotype Imaging® true type font engine with one CG Triumvirate Bold Condensed scalable font	
Bar code	1D bar code Code 39, Code 93, Code 128UCC, Code 128 subsets A,B,C, Codabar, Interleave 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	
Font and barcode rotation	0, 90, 180, 270 degree	
Printer language	TSPL-EZ™ (Compatible to EPL, ZPL, ZPL II)	
Media type	Continuous, die-cut, fan-fold, tag, notched, black mark (outside wound)	
Media width	50.8 ~ 172.7 mm (2 ~ 6.8 ")	
Media thickness	0.06 ~ 0.254 mm (2.36 ~ 10 mil)	
Media core diameter	76.2 mm (3 ")	
Label length	10 ~ 14,732 mm (0.39 ~ 580 ")	10 ~ 6,604 mm (0.39 ~ 260 ")
Environment condition	Operation: 5 ~ 40°C, 25 ~ 85% non-condensing Storage: -40 ~ 60°C, 10 ~ 90% non-condensing	
Safety regulation	FCC Class A, CE Class A, CCC	
Environmental concern	Comply with RoHS, WEEE	
Accessories	Windows labeling software CD disk Quick start guide USB cable Power cord Ribbon paper core	
Limited warranty	Printer: 2 years Print head: 25 km (1 million inches) or 12 months which comes first Platen: 50 km (2 million inches) or 12 months which comes first	
Factory options	GPIO interface	
Dealer options	Peel-off kit Heavy duty cutter (full cut)	
User options	Bluetooth module (serial interface) 802.11 b/g/n wireless module (serial interface) KP-200 Plus keyboard display unit KU-007 Plus programmable smart keyboard	



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