

COMPETITIVE FEATURES, BEST PRICED 4 IPS THERMAL TRANSFER PRINTER IN THE WORLD.



TTP-244 DESKTOP THERMAL TRANSFER BAR CODE PRINTER

The new TSC™ TTP-244 thermal transfer bar code printer is a robust label printer. It is designed to provide labeling solutions for customer who simply needs to print labels and tags at the lowest cost.

It re-defines low volume desktop bar code printing. With the largest media/ribbon capacities, fast print speed, and large memory capacity in its class, the TTP-244 outperforms the competition easily. These virtually trouble free units feature a standard two-year warranty. Once you plug it in, you won't have to worry about it.

The TTP-244 is based on the best selling TTP-243 platform, features such as legendary Dual-Motor design, and industrial standard media capacity. With its small, compact footprint, it is perfect for a variety of label and tag printing applications. The TTP-244 can print a wide variety of labels ranging from low volume shipping labels to compliance and general purpose product identification labels and tags.

Other applications include automobile service shops, walk-in shipping and mail centers, and inventory control for stock rooms. And with PDF417 and MaxiCode two dimensional bar code capabilities, the TTP-244 can print complex transportation formats.

The TTP-244 offers the following features:

- ▶ 2 MB DRAM, 2MB FLASH memory
- ▶ Dual-Motor gear driven design
- ▶ 300 meter ribbon supply on 1" core (coated side out)
- ▶ 4.3" OD internal media supply, optional 8.4" OD external media holder
- ▶ 4 inches per second print speed
- ▶ Serial & USB interfaces
- ▶ Free bundled labeling software



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Value • Performance • Support

TTP-244

DESKTOP THERMAL TRANSFER BAR CODE PRINTER

TSC
Connecting Your Thermal Printing Needs.™

SPECIFICATIONS

Printer model	TTP-244
Resolution	203 DPI
Printing method	Thermal Transfer
Print speed	Up to 4 ips
Max. print width	104 mm (4.09")
Max. print length	1016 mm (40")
Enclosure	ABS plastic
Physical dimension	232 mm W x 288 mm D x 156 mm H (9.13"W x 11.34"D x 6.14"H)
Ribbon capacity	300 m (984 ft.), 1" core, Max. OD 67 mm
Label roll capacity	109.2 mm (4.3") OD
Processor	32-bit RISC CPU
Memory	• 2MB Flash memory • 2MB DRAM
Interface	• Standard RS-232 (max. 19,200 bps) • USB 1.1 or Centronics (factory option)
Power	AC input: 100-240V universal switching power supply DC output: 24V 2A
Operation switch, button	• One power switch • Feed button and Pause button
Sensors	• Transmissive sensor • Reflective sensor • Ribbon end sensor
Internal font	8 alpha-numeric bitmap fonts, one true type font-CG triumvirate bold condensed
Code Page	• Codepage 850 (Latin 1) • Codepage 852 (Latin 2) • Codepage 860 (Portuguese) • Codepage 863 (French Canadian) • Codepage 865 (Nordic) • Codepage 857 (Turkish) • Codepage 861 (Iceland) • Codepage 1252 (Latin 1) • Codepage 1250 (Latin 2) • Codepage 1254 (Turkish) • Latin-1 (ISO-8859-1: Western European) • Latin-2 (ISO-8859-2: Central European) • Latin-9 (ISO-8859-9: Turkish)
Bar code	1D bar code Code 39, Code 39C, Code 93, Code128UCC, Code128 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, ITF 14, EAN 14 2D bar code PDF-417, Maxicode, DataMatrix, QR code
Font & barcode rotation	0, 90, 180, 270 degrees
Printer language	• TSPL2 • TPLZ • TPLZ
Media type	Continuous, die-cut, Fan-fold, black mark, tag
Media wound type	Outside wound
Media width	25.4~114mm (1.0" ~ 4.4")
Media thickness	0.06~0.25 mm (2.36~9.84 mil)
Media core diameter	25.4~76.2 mm (1"~3")
Label length	10 mm (0.4")~1016 mm (40")
Environment condition	Operation: 5~40°C(41°F~104°F), 25~85% non-condensing Storage: -40~60°C(-40°F~140°F), 10~90% non-condensing
Safety regulation	FCC Class A, CE Class A, C-Tick Class A, BSMI Class A, TUV/GS, CCC
Accessories	• BarTender Labeling software CD disk • Quick start guide • External auto switching power supply • Power cord • Label Spindle, fixing tab x2 • Ribbon spindle x2 • Ribbon rewind spindle paper core
Limited warranty	• Printer: 2 years • TPH: 1 million inches or 12 months which comes first since delivery from TSC • Platen: 50 km
Factory option	• On board secondary Flash 2MB • Centronics Parallel port (SPP mode)
User option	• Keyboard display unit (KU-007 plus and KP-200) • External Ethernet print server • External wireless (802.11b/g) print server • External roll mount, media OD 214 mm (8.4") with 1" or 3" core • 3" core label spindle • Contact CCD bar code scanner • Long range linear image bar code scanner • Rechargeable Battery pack



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