

Desktop Thermal Transfer Bar Code Printer

TTP-244Plus

- 400 MHz 32-bit RISC processor with 8 MB SDRAM, 4MB FLASH memory
- Internally Scalable True Type fonts
- TSPL-EZ firmware emulates Eltron® and Zebra® languages out of the box
- Dual-motor gear driven design
- 300 meter ribbon supply on a 1" core (coated side out)
- 4.3" OD internal media supply, optional external media unwinder supports 8" OD label rolls on 3" cores
- 4 inches per second print speed
- USB 2.0 & RS-232C interfaces
- Free bundled labeling software and Windows® drivers



LEADERS IN THE INDUSTRY

There are plenty of cheap plastic desktop printers available, but only one inexpensive solution that offers a powerful processor, plenty of memory, internal scalable fonts, and the world's most popular bar code printer language emulations in one small package.

The TTP-244 Plus thermal transfer label printer offers a powerful solution for customers who need a high quality bar code printer at the lowest overall cost of ownership. Only TSC delivers a low purchase price, a two year warranty, and supports a 300 meter ribbon supply that keeps both daily and lifetime operating costs lower than any competition.

The TTP-244 Plus re-defines low volume desktop bar code printing. Because of its dual-motor design, the TTP-244 Plus offers the largest media and ribbon capacities in its class. No other printer can easily power a 300 meter thermal transfer ribbon along with a full 8" OD roll of labels. With its fast print speed and the largest memory capacity in its class, the TTP-244 Plus easily outperforms the competition. 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 Plus features a small, compact footprint, it is perfect for a variety of label and tag printing applications. The TTP-244 Plus can print a wide variety of labels ranging from 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 Plus can print complex transportation formats.



ACCESSORIES

- Windows labeling software CD disk
- Quick start guide
- Power cord
- External auto switching power supply
- Ribbon spindle x 2
- Ribbon rewind spindle paper core
- Label spindle, fixing tab x 2, 1.5" core adapter x 2

**LOW PRICE
HIGHER PERFORMANCE
WON'T BREAK YOUR
BAR CODE BUDGET**



Specification

Model	TTP-244Plus
Resolution / Enclosure	203 DPI / ABS plastic
Printing method	Thermal Transfer & Direct Thermal
Print speed / Processor	1.5, 2, 3, 4 ips / 32-bit RISC CPU
Max. print: width / Length	104 mm (4.09") / 2,286 mm (90")
Ribbon capacity	300 m, (984 ft.), 25.4 mm (1") core, max. OD 67 mm (2.64")
Label roll capacity	Max. OD 110 mm (4.33") by 25.4 mm (1") core
Memory	4 MB FLASH memory, 8 MB SDRAM
Interface	RS-232C (max. 115,200 bps) / USB
Power	Input: AC 100 - 240V, Output: DC 24V 2.5A
Operation switch, button	One power switch, Feed button and pause button
Sensors	Gap transmissive sensor, Black: reflective sensor, Ribbon end sensor
Internal font	Eight alpha-numeric bitmap fonts
Font & bar code rotation / Command set	0°, 90°, 180°, 270° / TSPL-EZ
Media type	Continuous, die-cut, fan-fold, tag, black mark, ticket
Media wound type	Outside wound
Media width	25.4 ~ 114 mm (1.00" ~ 4.49")
Media thickness	0.06 ~ 0.25 mm (2.36 ~ 9.84 mil)
Media core diameter	25.4 ~ 76.2 mm (1" ~ 3")
Environment condition	Operation: 5°C ~ 40°C (41°F ~ 104 °F) Storage: -40°C ~ 60°C (-40°F ~ 140°F)
Safety regulation	FCC Class A, CE Class A, C-Tick Class A, TUV/Safety, CCC
Reliability	TPH: 1 million inches or 12 months which comes first Platen: 50 km (service part)

USER OPTION

- Keyboard display unit (KU-007 Plus and KP-200 Plus)
- Expansion memory card with SD card slot
- 3" core label spindle
- External roll mount, media OD. 214 mm (8.4") with 1" or 3" core
- External Ethernet print server
- Long range linear imaging bar code scanner (HCS-200)