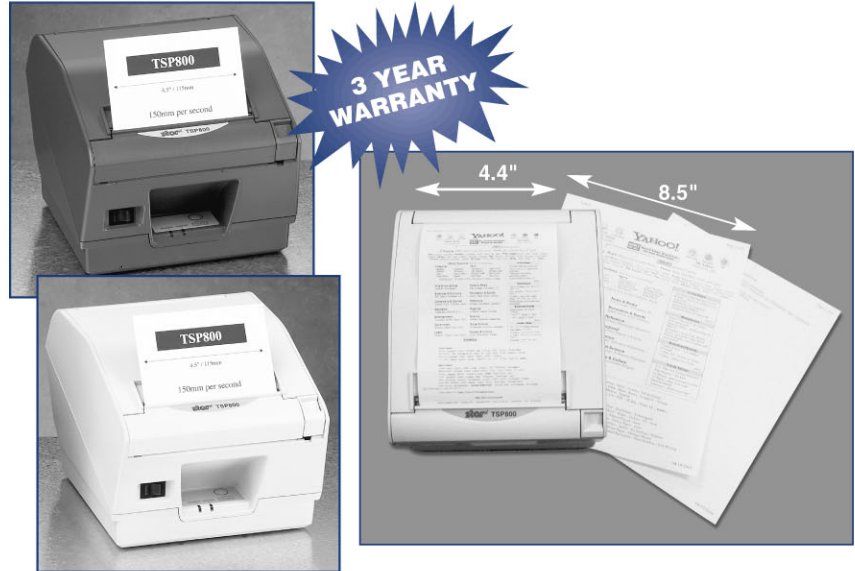


TSP800 SERIES Ultra High Speed, Thermal Printers

FEATURES

- ✦ Ultra-High Speed - 150mm/sec.
- ✦ Wide Paper Width - 4.4"
- ✦ Easy Load "Drop-in & Print"
- ✦ East to Change "Cartridge-Type Interface"
- ✦ Logo Store Utility For Coupon And Graphic Storage
- ✦ Black Mark Sensor and Paper End Sensor
- ✦ Clean – No Ribbon Changes
- ✦ Silent Printing
- ✦ Two-Color Ready



DESCRIPTION

The TSP800 thermal printers are packaged in a small footprint and are ideal for POS, reports, credit card, restaurant, kiosk and label/ticket applications. Its 4.4" wide paper width facilitates much more information on a receipt than conventional 3" paper. The super fast 150mm/sec print speed makes it one of the fastest in the industry (customer wait time is significantly decreased), and is backed by a three-year warranty.

The TSP800 comes with a heavy-duty cutter, which makes it a perfect candidate for ticketing applications. It features internal and external paper loading (through the rear of the printer). The TSP800 also has logo store capability, which adds professionalism to the receipt and will help decrease the total print time. An optional wall or vertical mount bracket lets the TSP800 be placed anywhere it is needed or will fit for a space saving option.

All TSP800's are equipped with a cartridge type interface, which in turn makes changing the interface a snap, especially for end users.

TSP800 PRINTER SPECIFICATIONS

Print Speed	150mm/sec., (50 LPS @ 3mm/line)
Resolution	203 dpi
Print Width	104mm/4"
Paper Width	112mm (4.5) default, 80mm (3.15") adjustable
Emulation	Star line mode, Star page Mode, DP8430 Mode, ESC/POS™*
No. of Columns	69 default / maximum 92(ESC/POS mode)
Bar Codes	UPC-A, UPC-E, JAN/EAN-8/13, CODE39, CODE93, CODE128, NW7, ITF, CODABAR(NW7)
Reliability	
Printer	37 Million Lines
Cutter	1 Million Cuts
Interface	Serial RS232C, Parallel (IEEE1284) or USB Optional: Serial RS232C (D-Sub 9 pin)
Cash Drawer	2 Drivers and Compulsion Sensor
Auto-Cutter	Full or Partial Cut
Drivers	Windows '95/'98/2000, NT, Raster Graphics, OPOS, JavaPOS™, Linux and Mac OSX

*ESC/POS is a registered trademark of Epson Seiko LTD.

All Specifications subject to change without notice.