SOLUTIONS

star micronics

TSP400 Thermal Printer

Features

- Prints Quality Barcodes and Graphics
- Free Label Printing Software provided
- Embedded 110V AC (50-60 Hz) Power Supply
- Serial or Parallel Interface for fast communication
- Autocutter and Tearbar Models Available
- Adjustable Paper Width from 60mm (2.36") to 82.5mm (3.25") Default
- Minimum paper maintenance, Handling 4.5" Dia. (TSP442) and 3.27" Dia. (TSP412) Paper Rolls Support ticket thickness paper up to .15mm.
- Black Mark and Transmissive Sensors for Flexible Label and Ticket Printing
- Small Footprint

The TSP400 has been especially designed to produce high quality entrance tickets to museums, theaters or cinemas on plain or pre-printed ticket stock up to 150μm in thickness.

The TSP400 is also capable of printing a variety of resident barcodes and can be upgraded to include the PDF417 barcode, which is two-dimensional and can encode up to 1024 characters.

Applications

- POS – Customer receipts, end of day reports
- Warehouse – Barcode labels, address labels
- Admission tickets – Museums, theaters, cinemas

POS, Label and Ticket Printer

Quality Barcode/Graphics Printer

Thick Paper Capability (0.15 mm)

Large Paper Capacity & Adjustable Paper Widths

Specifications

Print Speed	26 lines/sec (80 mm/sec)
Paper Width	3.25" (82.5 mm)
Print Width	2.125" (80 mm)
Resolution	203 dpi
Print Columns	50/40 (80 w/ Page mode)
Interface	RS232C, Parallel
Emulation	Star line mode, Star page mode
Cutter	Full cut
Reliability Printer Cutter	37 million lines MCBF 300K cuts
Power Supply	120 VAC
Cash Drawer	2 drivers and compulsion sensor
Case Color	Putty or Charcoal
Drivers	Windows 9x/Nt/XP, OPOS
Options	External power supply, wall & vertical mount brackets