SATO

TECSX5 — 5" media width
TXPSX5 — 10" media width

Thermal Transfer Printers | 306 dpi

TXPSX5

TECSX5

Industry-Leading Thermal Transfer Printers

TECSX5

The TECSX printers are ideal for tags, labels and signs up to 5" wide at speeds up to 10 ips. Utilizing the End-To-End Slip-On® tags, various pot tags, and pressure sensitive signs makes this the most versatile printer for the money on the market. USB and Ethernet connectivity are available as options.

TXPSX5

The TXPSX printer provides utility above and beyond its price tag at speeds up to 8 ips. This printer can easily handle tag widths up to 10" ladderstyle (sideways). This print orientation promotes faster throughput and maximum ribbon usage. The rugged powder coated industrial strength steel case is designed for harsh environments, and is still attractive for office and store settings.

Streamlined Features

- FETHR Head (Floating Edge Type Head Revolution)
- Fast to Load Label & Ribbon Path
- Print Media Thickness up to 24 mil
- Standard Ribbon Save
- Standard Parallel and Serial Ports
- CE Approved
- Warranty Included
- Fast and Easy Handling
- High Speed Printing
- High Quality Print Technology

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PRINTER MODEL	TECSX5	TXPSX5
PRINT SPECIFICATIONS		
Printing Method	Direct Thermal/Thermal Transfer	
Print Resolution	306 dpi (12 dots/mm)	
Maximum Print Speed	10 ips	8 ips
Maximum Print Area	5.02" (127.5 mm) W x 59" (1498 mm) L	
MEDIA SPECIFICATIONS		
Media Type	Die cut or continuous, Roll-fed	
Adjustable Sensing	Die cut, black mark, notched, hole punched	
Media Width Range	1.2" - 5.5" (30 to 140 mm)	2" - 10" (50.8 mm - 229 mm)
Media Thickness	5.1 - 24 mil	
Ribbon Length	1,968 feet (600 m)	
Ribbon Save Mode	Standard	
Internal Roll Capacity	Material or media maximum O.D. 7.9 in (200 mm) / Minimum I.D. 3 in (134 mm)	
MEMORY/PROCESSING		
Main Memory	16 MB DRAM / 4 MB Flash	
CPU	32-bit RISC	
INTERFACES		
Standard	USB, Serial (RS-232C), ECP (Centronics Parallel)	
Optional	Ethernet	
FONT/BARCODE SYMBOLOGIES		
Character Types	Alphanumeric, symbols, and special characters	
Resident Fonts	21 Bit Map, 7 Outline & 132 Writable Character Types, Optional Time Type	
Barcode Types	UPC/EAN/JAN, Code 39, Code 93, Code 128, NW-7, Industrial 2of5, ITF, Postnet, RSCC, KiX-Code	
Graphics	Printing in 1 dot is possible	
Lines	Vertical/horizontal/diagonal	
Character/Barcode Orientation	0, 90, 180, and 270 degrees	
OPERATING & ENVIRONMENTAL		
Power Consumption	100/240V: 3.0/1.3A, 144/142W	
Power Supply	120 - 240 V, 50 - 60 Hz	
Operating Temperature	40°F - 104°F (5 - 40° C), R.H. 25 - 85% Non-condensing	
Dimensions	11.5" (291 mm) W x 18.11" (460 mm) D x 12" (308 mm) H	15.75" (400 mm) W x 18.0" (457 mm) D x 12.5" (317.5 mm) H
Shipping Weight	42 lbs (19 kg)	53 lbs (24.1 kg)
Casing	Powder-coated industrial strength steel	
Display	20 x 1 LCD Display, 3 LEDs & 3 Keys	
Safety Standards	CE, US, CSA, and FCC Class A	
ACCESSORIES & OPTIONS		
Optional Accessories	UHF RFID	

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