



Standard Printer TTP225 . TTP323



TSC is excited to introduce its first series of 2" wide thermal transfer desktop printers.

The TTP-225 Series of desktop thermal transfer printers brings TSC quality, innovation, performance, reliability and value to the small footprint 2" wide printer market. The TTP-225 Series delivers premium performance for most retail, medical and office applications at an affordable price. The TTP-225 features a user friendly clamshell design with a large 5" OD center biased media capacity. Designed with no losable parts, it is the perfect size when you need a space-saving printer for 2" wide labels or tags. Simply open the cover and drop your labels into the printers spring loaded media guide. Top of form sensing by gap, black mark, or notch is standard and completely adjustable from side to side. Choose either standard 203 dpi or higher resolution 300 dpi solutions. The TTP-225 features 203 dpi resolution and print speeds up to 5 inches per second. The 300 dpi TTP-323 is ideal for 2-D barcodes, fine text and small graphics labeling. The TTP-225 is the first low cost thermal transfer compact 2" desktop printer to offer an optional LCD display to its customers. The LCD is used to present important information about print job status and setup which brings a new level of ease of use to its customers.

Other outstanding features include an inexpensive internal Ethernet adapter for easy integration into network systems, cutters, label present sensor, and an optional keyboard for printing labels in stand-alone or down-time situations.

TECHNICAL SPECIFICATIONS

	TTP225	TTP323
Technology	Thermal transfer / Direct thermal	
Print Head Type	Flat	
Resolution	203 dpi	300 dpi
Print Width	54 mm (2.13")	
Print Length	Max. 2286 mm (90")	Max. 1016 mm (40")
Print Speed	127 mm (5")/second	76 mm (3")/second
Interface	RS-232, USB 2.0.	
Barcodes	Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN ir UPC 2 (5) digits add-on, MSI, PLESSEY, POSTNET, China POST, GS1 Data Bar, Code 11.	
2D Codes	PDF-417, Maxicode, DataMatrix, QR code, Aztec.	
Optional	Internal Ethernet 10/100 Mbps, 128 x 64 pixels graphic type LCD display with back light, USB host, for scanner or PC keyboard, KP-200 Plus keyboard display unit, KU-007 Plus programmable smart keyboard, Bluetooth module (serial interface).	
External labels holder	Additional	
Dimensions	241,3 mm x 139,9mm x 177,4 mm	
Safety Regulations	FCC Class B, CE Class B, C-Tick Class B, UL, CUL, TÜV/Safety, CCC	