PRESICION! HIGH PERFORMANCE! 8.64" PRINT WIDTH





The TSC TTP-384M wide format thermal transfer label printer is the newest addition to the TSC Industrial Printer family. It is specifically designed for applications that need to print high quality wide format thermal transfer or direct thermal labels. These applications include compliance labeling, brand marketing, warning signs, rack storage signs for inventory control, drum labeling and a host of other signage solutions. Customers can use the TTP-384M to print wide lateral bar codes more efficiently without having to rotate the image.

Never before have so many standard features been packed into a wide web label printer at such an affordable price. The industrial class TTP-384M can manage label widths up to 9.5" with a maximum print width up to 8.64" wide at 300 dpi high resolution.

TTP-384M standard features include a large LCD display, 8MB Flash memory, 32MB SDRAM, built-in internal Ethernet 10/100 print server, USB 2.0, PS/2 keyboard interface, Centronics, RS-232C, and an SD Flash memory card slot that allows users to inexpensively add up to 4GB of additional memory storage. The print mechanism supports up to a 600

meter ribbon length and a full 8.2" OD media roll. All of this offered at an affordable price, and with a twoyear limited warranty.

With a "Simple, Easy-to-use, and Affordable" design concept, the TTP-384M delivers both performance and value to the customer. The printer's large LCD control panel makes it easy to manage printer settings; the center-bias label handling mechanism makes media loading and adjustment easy; the builtin Ethernet print server allows IT management to control and monitor the printer remotely; and the precise aluminum die-cast chassis ensures lifetime print quality and durability.

TTP-384M is an ideal printer for:

- ▶ Compliance labeling for shipping and receiving
- ▶ Brand marketing featuring graphics, logos and texts
- ▶ Pallet labeling
- ▶ Inventory control labeling
- ▶Warning labels
- ▶ Drum labeling
- ▶ Custom signage
- Multiple-up labels (two or three labels across)



Value • Performance • Support

TTP-384M

INDUSTRIAL THERMAL TRANSFER BAR CODE PRINTER



SPECIFICATIONS

or EchileAnions		
Printer model	TTP-384M	
Resolution	300 DPI	
Printing method	Thermal Transfer and/or Direct Thermal	
Max. print speed	2, 3, 4 ips	
Max. print width	219.5 mm (8.64")	M
Max. print length	1270 mm (50")	Ur
Enclosure	Die-casting chassis, sheet metal structure with clear media view window	Ko Te
Physical dimension	440 mm (W) x 336 mm (H) x 504 mm (D) or 17.32" (W) x 13.23" (H) x 19.84" (D)	E-
Weight	23.2 kg	W
Label roll capacity	208.3 mm (8.2") OD	
Ribbon	600 meter long, 1" core (ink coated outside)	
Ribbon width	110 mm ~ 254 mm (4" ~ 10")	
Processor	32-bit high performance processor	
Memory	 8 MB Flash memory 32 MB SDRAM SD Flash memory card slot (up to 4 GB memory expansion) 	
Interface	 RS-232C (2400 - 115200 bps) Centronics (SPP mode) USB 2.0 client (full speed) PS/2 keyboard interface Internal Ethernet 10/100 print server 	
Power	Internal switching power supply Input: 90-264VAC, 47-63Hz Output: 24V, 14.58A, 350W	
LCD display	Graphic type, 128 x 64 pixel, with back light	
Operation switch, button	1 power switch, 6 operation buttons	
Sensors	 Transmissive/ gap sensor (position adjustable from 4" ~ 8") Reflective black mark sensor (position full web adjustable) Transmissive ribbon end sensor Ribbon encoder sensor Head open sensor 	
Real time clock	Standard	
Internal fonts	 8 alpha-numeric bitmap fonts Monotype Imaging[®] true type font engine with 1 CG Triumvirate Bold Condensed scalable font 	
Bar code	1D bar code 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 and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, RSS-Stacked, RSS14, Code 11 2D bar code PDF-417, Maxicode, DataMatrix, QR code, Aztec	
Font and barcode rotation	o, 9o, 18o, 27o degree	
Command set	TSPL-EZ™	
Media type	Continuous, die-cut, fan-fold, tag, notched, black mark, perforated	
Media width Media width (cutter mode)	101.6 ~ 241.3 mm (4" ~ 9.5") 101.6 ~ 215.9 mm (4" ~ 8.5")	
Media thickness	0.06 ~ 0.254 mm (2.36 ~ 10 mil)	
Media core diameter	76.2 mm (3")	
Label length	25.4 ~1270 mm (1"~50")	
Environment condition	• Operation: 5°C ~ 40°C, 20% ~ 85% non-condensing • Storage: -40°C ~ 60°C, 5% ~ 90% non-condensing	-
Safety regulation	FCC Class A, CE Class A, UL, CUL, TUV	-
Environmental concern	Comply with RoHS, WEEE	1
Accessories	 BarTender UltraLite labeling software CD disk Quick start guide USB port cable Power cord Ribbon take-up paper core 	1
	© Printer - 2 years	

• Cutter module, Max. paper width:215.9 mm (8.5"), life of cuts: 500,000 cuts



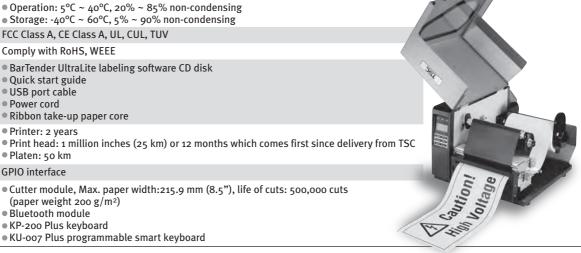
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• Platen: 50 km

GPIO interface

(paper weight 200 g/m²)

• KU-007 Plus programmable smart keyboard

 Bluetooth module • KP-200 Plus keyboard

Limited warranty

Factory options

User options