THE PERFECT FIT!





The TSC™ TTP-245C series of desktop thermal printers offer the high performance and low cost that TSC™ customers have come to expect—with a new smaller footprint. The TTP-245C series is built to the highest standards of durability and reliability and provides the best value compared to any desktop thermal printer in the world. It is the perfect fit when you need a space-saving printer for 4-inch wide labels, tags or receipts.

The TTP-245C features up to 6-inch-per-second print speed to meet your low-to medium-volume printing applications. And with its 200 MHz 32-bit processor, it increases your productivity with fast "first label out" and no between label delays even when taking advantage of its internally scalable True Type fonts. Add a standard internal Ethernet port and this printer is easily integrated into any application.

The easy-to-use design provides simple, fast ribbon and media loading. And with TSC's smallest footprint ever for a 4-inch desktop printer, the TTP-245C series easily fits into your most congested workspaces.

Key Printer Features:

- Perfect size space saving design
- Fast Processor 200 MHz
- Standard memory of 4 MB FLASH, 8 MB SDRAM and a slot for SD card for memory expansion up to 4 GB.

- High quality double-walled clamshell design
- Easy ribbon loading
- Easy media loading
- Durability and reliability
- Ethernet, USB 2.0, Serial, and Parallel interfaces are standard on TTP-245C printer
- ▶ Powerful firmware: TSPL-EZ[™], file manager, BASIC programming, stand-alone programming
- ▶ 2-year limited warranty

Well-suited to any industry and a variety of applications, reliable TTP-245C printers are a smart investment, and always a perfect fit. With standard features that increase flexibility, like fully adjustable sensors, internal Ethernet, USB 2.0, the TTP-245C is ideal for a variety of diverse applications.

Based on the TTP-245C platform, you can also choose TTP-343C or TTP-244CE. The TTP-343C, with clear 300 dpi resolution, is ideal for 2-D bar codes, fine text and complex graphics. And the TTP-244CE, the basic model with even lower price than TTP-245C, but still equips with most of the day-to-day bar code labeling features. It prints at 4 ips speed and USB 2.0 is standard.



Value . Performance . Support

TTP-245C. TTP-343C. TTP-244CE

DESKTOP THERMAL TRANSFER BAR CODE PRINTER



Specifications

Specifications			
Printer	TTP-245C	TTP-343C	TTP-244CE
Resolution	203 DPI	300 DPI	203 DPI
Printing method	Th	nermal Transfer & Direct Thermal	İ
Print speed	Up to 6 ips	Up to 4 ips	Up to 4 ips
Max. print width	108 mm (4.25")	106 mm (4.17")	108 mm (4.25")
Max. print length	2,286 mm (90")	1,016 mm (40")	2,286 mm (90")
Enclosure	Double-walled plastic		
Physical dimension	258 mm (L) x 202 mm (W) x 173 mm (H) 10.16" (L) x 7.95" (W) x 6.81" (H)		
Label roll capacity	127 mm (5") OD		
Ribbon capacity	110 meter, Max. 40 mm (1.57") OD, 12.7 mm (0.5") core		
Processor	32-bit RISC CPU		
Memory	4 MB FLASH memory8 MB SDRAM SD card slot for memory expansion	r	• 4 MB FLASH memory • 8 MB SDRAM
Interface	RS-232C/CCITT CentronicsUSB 2.0 (full speed mode)Internal Ethernet		• USB 2.0 (full speed mode)
Power	Exter	nal universal switching power su	ipply
	One power switch		
Operation switch, button, LED	One feed button One LED (3 colors: Green, Amber & Red)		
Sensors	Gap transmissive sensor Moveable • black mark reflective sensor Head • open sensor • Ribbon end sensor		
Internal font	Eight alpha-numeric bitmap fronts One Monotype® Imaging CG Triumvirate Bold Condensed scalable font Built-in Monotype® True Type Font engine		
Bar code	ID bar code Code 39, Code 93, Code 128UCC, Code 128 subset 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, CODE 11, LOGMARS, PLANET CODE, RSS 2D bar code PDF-417, Maxicode, DataMatrix, QR code, CODABLOCK, CODE49, TLC39, RSS/GS1 DATABAR FAMILY		
Font & barcode rotation	0, 90, 180, 270 degrees		
Printer language		TSPL-EZ™	
Media type	Continuous, die-cut, tag & fa	n-fold	Continuous, die-cut, tag &
Wedia type	Linerless (DT only)		• fan-fold
Media wound type	Outside wound Media		
width	25.4~112 mm (1.0"~ 4.4")		
Media thickness	0.06~0.19 mm (2.3~7.4 mil)		
Media core diameter	25.4 mm (1") & 38.1 mm (1.5")		
Environment condition	Operation: 5~40°C (41~104°F), 25~85% non-condensing Storage: -40~60°C (-40~140°F), 10~90% non-condensing		
Safety regulation	FCC Class B, CE Class B, C-Tick Class B, UL, CUL, TUV/Safety, CCC		
	Windows labeling software C	D disk	
Accessories	 Quick start guide USB cable External universal switching power supply Power cord 		
For the section	Real time clock		N/A
Factory option	Peel off module assembly Gu		N/A
Dealer option	including linerless cutter & li	neriess platen)	N/A
_F	•		
User option	• Keyboard display unit (KU-00		External media hanger with
Coor option	Long range linear imaging ba External media hanger with 3		3" OD label spindle





