



TSC

The Smarter Choice.

TE200



find out more



- › **Print mechanism for kiosk applications**
- › **6" per second print speed**
- › **Internally scalable true type fonts**
- › **Free Windows® drivers and label design**
- › **An industry best 2 year limited warranty**

The introduction of the new TE200 Series expands TSC Auto ID's growing line of affordable, high-performance desktop-class label printers. The TE200 Series provides customers throughout the world with a competitive, durable, entry-level desktop printer that is both versatile and easy-to-use. The series now offers four models.



PRINTER SPECIFICATIONS

Resolution	8 dots/mm (203 DPI)
Printing method	Thermal transfer & direct thermal
Max. print speed	152.4 mm (6")/second
Max. print width	108 mm (4.25")
Max. print length	2,794 mm (110")
Enclosure	ABS plastic
Physical dimension	204 mm (W) x 164 mm (H) x 280 mm (D) 8.03" (W) x 6.46" (H) x 11.02" (D)
Weight	2.4 kg (5.29 lbs)
Label roll capacity	127 mm (5") OD
Ribbon	300 m long, max. OD 67 mm, 1" core (ink coated outside) 110 m long, max. OD 40 mm, 0.5" core (ink coated outside)
Ribbon width	40 mm ~ 110 mm (1.6" ~ 4.3")
Processor	32-bit RISC CPU
Memory	8 MB Flash memory, 16 MB SDRAM, USB 2.0, Internal Bluetooth 4.0 (factory option)
Power	External universal switching power supply • Input: AC 100-240V, 2.5A, 50-60Hz • Output: DC 24V, 2.5A, 60W
Operation switch, button, LED	1 power switch, 1 feed and pause button & 1 LED (3 colors: green, amber & red)
Sensors	• Transmissive gap sensor, Black mark reflective sensor (position adjustable) • Ribbon end sensor • Head open sensor
Internal fonts	8 alpha-numeric bitmap fonts • Monotype Image® true type font engine with one CG Triumvirate Bold Condensed scalable font
Bar code	• 1D bar code: Code 128UCC, Code 128 subsets A, B, C, EAN128, Interleaved 2 of 5, Interleaved 2 of 5 with check digit, Code 39, Code 39 with check digit, Code 93, EAN13, EAN8, UPCA, UPCE, EAN and UPC 2 (5) digits add-on, Codabar, Postnet, MSI, MSI with check digit, PLESSEY, China post, ITF-14, Code 11, TELEPEN, TELEPENNN, PLANET, Code49, Deutsche Post Identcode, Deutsche Post Leitcode, LOGMARS • 2D bar code: GS1 DataBar, GS1 DataMatrix, Maxicode, AZTEC, PDF417, QR Code, Micro PDF 417
Font and barcode rotation	0, 90, 180, 270 degree
Printer language	TSPL-EZD (Compatible to EPL, ZPL, ZPL II, DPL)
Media type	Continuous, die-cut, black mark, fan-fold, notched (outside wound)
Media width	20 ~ 112 mm (0.8" ~ 4.4")
Media thickness	0.06 ~ 0.19 mm (2.36 ~ 7.48 mil)
Media core diameter	25.4 ~ 38 mm (1" ~ 1.5")
Label length	5 ~ 2,794 mm (0.2" ~ 110")
Environment condition	Operation: 5 ~ 40°C, 25 ~ 85% non-condensing Storage: -40 ~ 60°C, 10 ~ 90% non-condensing
Safety regulation	FCC Class A, CE Class A, C-Tick Class A, UL, cUL, TÜV/safety, CCC, EAC, CoC, BIS, KC, Energy Star®
Environmental concern	Comply with RoHS, REACH, WEEE
Accessories	• Windows labeling software CD disk • Quick start guide • USB cable • Power cord • External universal switching power supply • 1" label spindle, fixing tab x 2; 1.5" adapter x 2 • 1" ribbon spindle x 2 for 300M ribbon • 1" ribbon paper core
Limited warranty	Printer: 2 years • Print head: 25 km (1 million inches) or 12 months which comes first • Platen: 50 km (2 million inches) or 12 months which comes first
Factory options	• Internal Bluetooth 4.0
Dealer options	• External roll mount, media OD. 214 mm (8.4") with 76.2 mm (3") core

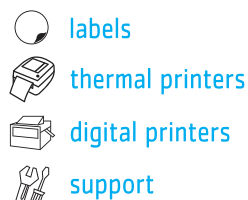
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The first two models available in the TE200 series are the flagship TE200 and TE210 which offer the industry standard 8 dots per mm (203 dpi) print resolution at an industry best 6 inches per second, and the 12 dots per mm (300 dpi) TE300 and TE310 for use with printing small fonts, barcodes, or graphics. The TE200 Series offer customers a great combination of price and performance, that features a fast 400 MHz processor, TE200 and TE300 features 16 MB of DRAM and 8 MB of Flash storage memory, while TE210 and TE310 features 64 MB of SDRAM and 128 MB of Flash memory, and a two-year warranty that is the best in the thermal label printer industry.

The new TE200 Series of 4" wide desktop-class thermal label printers were designed and built to deliver best in-class performance at a price other printers simply can't match. The TE200's modular thermal transfer print mechanism protected by an outer ABS shell is designed to withstand tough environments. These affordable, hardworking printers will print high quality labels all day long, producing thousands of clear, crisp barcode and identification labels per day.

CONTACT US NOW TO SEE THEM IN ACTION OR FOR SAMPLES & COSTINGS



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