

TSC's new mobile barcode printer, the TDM-30, is an intelligently designed for on the go, pc-free printing. Leveraging today's use of mobile printing across various mobile vertical markets, the TDM-30 is equipped to operate across different platforms in multiple connectivity options. Combined with its lightweight, durable, and flexible design, the TDM-30 is simple to operate without sacrificing function.

Its rugged palm size design has passed extensive testing for long lasting performance without wearing out. Built with centralized TSC printer management, the TDM-30 allows for real-time printer health status in two ways. By using its self-diagnostic TPH Care Mechanism, the printer can ensure stable, high-quality printouts every time. In addition, with the TDM-30's battery management solution, the printer effectively monitors the charging status to maximize battery capacity. TSC 3080mAh battery capacity enables lasting an entire shift without downtime. To increase workforce productivity, the TDM-30 utilizes the newly developed iOS/Android APP software and offers a hassle-free connectivity of Wi-Fi, Bluetooth and passive NFC tag.

KEY FEATURES



Rugged Palm Size Design

- Drop test: 2.5M with case;
 MIL-STD 810G standard
- IP54 (dust/water-resistant) rating with case
- Tumble test: 1.0M with case



Flexibility in Various Media Support

- Optional media hanger for various media width ranging from 20mm to 70mm
- Various sensors for a wide selection of media types



Self-Diagnostic TPH Care Mechanism

 An advanced mechanism allows for real-time printhead health status to ensure stable and high-quality printouts for maximum cost-effectiveness



Smart Battery with TSC Printer Management

- Centralized battery health monitoring system ensures a completion of full shift
- Maximize battery lifetime to avoid the hidden costs and downtime



Integrated Software Pack

- OPOS/JPOS driver for POS application
- With new iOS & Android APP, mobile configuration and web print becomes possible



Multiple Connectivity

- USB2.0 + MFi Bluetooth 5 + Passive NFC tag
- USB2.0 + 802.11 a/b/g/n
 Wi-Fi with Bluetooth 4.2 + Passive NFC tag



Public Utilities

- Utility Billing/Meter Reading
- Parking Citations



Warehouse & Logistics

APPLICATIONS

- Direct Store Delivery
- Proof of Delivery and Pickup



Entertainment & Hospitality

- Mobile Ticketing
- Table Side Ordering



Retail

- Receipt
- Field Sales/Repairs



Healthcare

- Point of Care
- Laboratory



Transportation

Onboard Ticketing

TDM-30 – Mobile Direct Thermal Receipt Printer

8 dots/mm (203 DPI) Direct Thermal Up to 102 mm (4")/second 72 mm (2.83") 2,794 mm (110") Plastic 105.0 mm (W) x 49.5 mm (H) x 116.0 mm (D) 4.13" (W) x 1.95" (H) x 4.57" (D) 0.38 kg (0.84 lbs) 1.8 m (5.9 ft), 2.5 m (8.2 ft w/ case) 1.0 m, 500 free fails (w/ case) 1.0 m, 500 free fails (w/ case) 1.57" (OD 32-bit RISC CPU 16 MB Flash memory 32 MB SDRAM ither one selected) USB 2.0 + MFi Bluetooth 5 + Passive NFC tag USB 2.0 + MFi Bluetooth 5 + Passive NFC tag USB 2.0 + 802.11 a/b/g/n Wi-Fi with Bluetooth 4.2 + Passive NFC tag USB 2.0 + 802.11 a/b/g/n Wi-Fi with Bluetooth 4.2 + Passive NFC tag USB 2.0 + Society (Company) LED Version: 1 LED for printer status, 3 LEDs for battery status, 1 LED for wireless status LCD Version: 1 LCD, 1 LED for printer status, 1 LED for wireless status. Head open sensor Reflective sensor Gap sensor (factory option) 8 alpha-numeric bitmap fonts One Monotype Imaging® CG Triumvirate Bold Condensed scalable font 110 bar code Code 39, Code 93, Code 128 UCC, 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, China POST, GS1 Data bar 2D bar code PDF-417, Maxicode, DataMatrix, QR code, Aztec TSPL-EZD (EPL2, ZPL2, DPL), ESC-POS or CPCL emulation
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Reflective sensor model: Receipt paper, bline receipt paper (mark in printing side) & selected label Gap sensor model: Receipt paper, bline receipt paper (mark in printing side or backside) & Label with gap
Max 80 mm (3.15") *with media hanger: 20 mm (0.79") and 70 mm (2.75") (user option)
0.06 ~ 0.16 mm (2 ~ 6 mil)
Label: Min. 25.4 mm (1.0")
Operation: -15 ~ 50 °C (5 ~ 122 °F), 10 ~ 90% non-condensing
Storage: $-30 \sim 70$ °C ($-22 \sim 158$ °F), $5 \sim 90\%$ non-condensing
B, FCC, IC, BC, NOM (IFETEL), CCC (SRRC), CE, EAC (FAC FSS), TRA, NTRA, BIS (WPC), RCM, IMDA, IBTC, SDPPI, MIC, MSIP, BSMI (NCC), EN50498
B, FCC, IC, CCC (SRRC), CE, EAC (FAC), BIS (WPC), RCM, BSMI (NCC), EN50498
Comply with RoHS, WEEE, REACH
Quick start guide Belt clip Li-ion battery Power adapter
Printer: 2 years rinthead Standard: 25 km or 12 months whichever comes first Heavy duty: 50 km or 12 months whichever comes first
*802.11 a/b/g/n Wi-Fi + Bluetooth 4.2; or MFi Bluetooth 5 only Printer ready for vehicle mount adaptor Printer ready for docking cradle Linerless kit Heavy duty printhead
Micro type USB 2.0 cable Li-ion battery Li-ion smart battery 1-slot battery charger 4-slot battery charger 4-slot docking cradle (use with printer ready for docking cradle) 4-slot docking cradle (use with printer ready for docking cradle) 12-24Vdc automobile cigarette lighter plug 10.8-56Vdc power source with dummy battery 12-6OVdc adaptor with cigarette lighter adaptor cable Media hanger kit Media spacer IP54-rated environmental case with shoulder strap





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Note: 802.11 a/b/g/n Wi-Fi will be ready soon.



