

**BIG PRINTER FEATURES.
SMALL PRINTER PRICE.**



TDP-245 DESKTOP DIRECT THERMAL BAR CODE PRINTER

Creating a bar code label has never been easier. TSC™ is proud to announce the fastest, most versatile, user-friendly desktop printer—TDP-245 series to ever come to market.

The TDP-245 series features a user friendly clamshell design with a large center biased media capacity. Simply open the cover and drop your labels into the printer. Top of form sensing by gap, black mark, or notch is standard and completely adjustable from side to side. Labels stored inside the printer can be up to a 5" OD on a 1" core. Using an optional external media hanger, a full 8.4" OD roll of labels on a 3" core can be used. The machine offers speed of up to 5" per second with a 203 dpi resolution. The standard memory configuration is a generous 2 MB DRAM, and 2 MB addressable FLASH with an option for up to 8 MB of more FLASH memory.

The TDP-245 series features standard serial, parallel and USB interface, and offers an optional internal Ethernet interface for networked installations. It also supports TSPL II (TSC Printer Language) and multiple emulation programs such as TPLE (Translation Printer Language Eltron®) and TPLZ (Translation Printer Language Zebra®).

Its simple and elegant design makes the bar code labeling job no longer a difficult task. It is the best solution for shipping/receiving, shelf labeling, and receipt printing applications.



Value • Performance • Support

TDP-245

DESKTOP DIRECT THERMAL BAR CODE PRINTER

TSC
Connecting Your Thermal Printing Needs.™

SPECIFICATIONS

| | |
|--------------------------|--|
| Printer Model | TDP-245 |
| Resolution | 203 DPI |
| Printing method | Direct Thermal |
| Print speed | 2, 3, 4 and 5ips selectable, 2, 3ips selectable with peel function |
| Max. print width | 108 mm (4.25") |
| Max. print length | 1016 mm (40") |
| Enclosure | Double-walled plastic |
| Physical dimension | 240mm (L) x 200mm (W) x 164mm (H) 9.45" (L) x 7.87" (W) x 6.46" (H) |
| Label roll capacity | 127mm (5") OD |
| Processor | 32-bit RISC CPU |
| Memory | <ul style="list-style-type: none"> ● 2MB Flash memory ● 2MB DRAM |
| Interface | <ul style="list-style-type: none"> ● RS-232 (max. 19,200 bps) ● Parallel: SPP mode ● USB 1.1 |
| Power | AC input: 100-240V universal switching power supply DC output: 24V 3.75A (external adapter) |
| Operation switch, button | One push switch, one indicator LED (3 colors) |
| Sensors | <ul style="list-style-type: none"> ● Transmissive sensor ● Reflective sensor (position adjustable) ● Head open Sensor |
| Internal font | 8 alpha-numeric bitmap fonts, one true type font |
| Bar code | 1D bar code Code 39, Code 39C, Code 93, Code128UCC, Code128 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, ITF 14, EAN 14 2D bar code PDF-417, Maxicode, DataMatrix, QR code |
| Font & barcode rotation | 0, 90, 180,270 degrees |
| Printer language | TSPL2, TSPL-EZ & TPLD |
| Media type | Continuous, die-cut, Fan-fold, black mark & tag |
| Media wound type | Outside wound |
| Media width | 20~112 mm (0.79" ~ 4.41") |
| Media thickness | 0.06~0.19 mm (2.36 ~ 7.48 mil) |
| Media core diameter | 25.4~76.2 mm (1"~3") |
| Label length | 10~999 mm (0.39"~39.3") |
| Environment condition | Operation: 5~40°C (41°F~104°F), 25~85% non-condensing Storage: -40~60°C (-40°F~140°F),10~90% non-condensing |
| Safety regulation | FCC Class B, CE Class B, C-Tick, BSMI, CCC, UL, CUL, TUV/GS |
| Accessories | <ul style="list-style-type: none"> ● BarTender UltraLite Edition Labeling Software CD disk ● Quick start guide ● Auto switching power supply ● Parallel port cable & power cord ● Label sample roll ● Label spindle, fixing tab x 2 & 1.5" core adaptor x 2 |
| Limited warranty | <ul style="list-style-type: none"> ● Printer: 2 years ● TPH: 1 million inches (25 Km) or 12 months which comes first since delivery from TSC ● Platen: 50 Km |
| Factory option | <ul style="list-style-type: none"> ● Real time clock ● Buzzer |
| Dealer option | <ul style="list-style-type: none"> ● Peel off front panel assembly ● Memory card (2, 4, 6 and 8M bytes). ● Guillotine cutter ● Internal Ethernet |
| User option | <ul style="list-style-type: none"> ● Keyboard display unit (KU-007 Plus and KP-200) ● External LAN adapter ● External roll mount (O.D. 214 mm with 1" or 3" core). ● Contact CCD bar code scanner ● Long range linear image bar code scanner ● Rechargeable Battery pack |



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- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
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 - Hardware disposal
 - Auditing services

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- Sometimes renting is a better solution, Legacy's huge rental inventory provides the equipment you need for temporary needs and projects.



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