

TM200

POS Printer



- Ultra-fast print speed, up to 180mm(7.1")/sec, 60 LPS.
- It's the perfect solution for high-volume retail and hospitality environments that require fast and quiet printing with few consumables.
- Its interface options, the TM200 is compatible with today's best-of-breed and component-based systems.
- It allows for flexible placement on a countertop or wall using an optional wall-hanging bracket.
- Drop-in paper loading is quick and easy. You can select between the autocutter or the built-in tear-bar.
- Thermal printing assures virtually silent operation and keeps consumables to a minimum—no ribbons are required! Black and white thermal paper is widely available and increased use of thermal printing has driven down paper costs significantly.

TM200 POS Printer

Ultra-Fast Receipt Printer



Features

- Print resolution 203 dpi
- ESC/POS command compatible TM-T88 II, III, and TM-T90
- EPSON driver compatible
- Easy drop-in paper loading
- With tear-bar and auto-cutter
- Partial, full, or no cut operates all in one printer.
- Built-in 2 buzzers for printing indication.
- Paper near-end sensor
- Windows, and OPOS Driver

TM200 Specifications

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|---------------------------|---|
| Print method | Thermal line Printing |
| Print speed | 180 mm/sec (60 lps) max. |
| Print font | 9(W) x 17(H) / 12(W) x 24(H) |
| Column capacity (columns) | 64/48 Columns |
| Character set | 95 Alphanumeric 32 International 128x7 graphics International |
| Optional language | Traditional/Simplified Chinese, Japanese, Thai |
| Bar code | UPC-A, UPC-E, JAN8 (EAN8), JAN13 (EAN13), CODE 39, CODE 93, CODE 128, CODABAR. |
| Data buffer | 80K bytes or 2K bytes (Selectable) |
| Interface | RS-232C / Bi-directional parallel /USB |
| Paper dimensions (mm) | Thermal roll paper: 79.5 ± 0.5 x dia 83.0mm |
| Paper thickness (mm) | 0.06 to 0.12 |
| Power | 24VDC ± 7% |
| Current consumption | Approx. 2.0A (mean) |
| Overall dimensions | 146(W) x 197(D) x 145(H) mm |
| Weight | Approx. 1.4 kg (w/o paper roll) |
| Safety Standards | CE, FCC |

External Dimension

