

> MJ-T80i

High Performance Thermal Receipt Printer



- Freshness outside design, operation easy
- Be Equiped with black mark orientation, support invoice printing function
- 100MB ethernet interface, connection, print in time avoid order printing lost
- Various interface, multiple choice
- Option partial or whole cutter
- Option 58/76mm paper roll

MJ-T80 is a high-speed thermal receipt printer designed for 24/7 tasks for limited operating time applications, especially retail stores and Fast Food applications with wall-mounted option.

With the Low-noise mechanism, It can perform long-time printing and reduce the noise to the minimum.

Multi I/O Interface, Easy maintenance and fascinating high-speed performance.

MJ-T80 is the best choice of high-quality demand solutions.

Applications:

- Supermarket
- glossery
- franchise house
- resturant
- drug store
- clothing store
- multiple shop
- barbershop
- convience tore
- bontique
- shoe store
- coffee shop



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Specifications:

Printing method	Direct thermal
Paper width	79.5±0.5mm
Resolution	203 x 203 dpi
Printing speed	250mm/sec
Interface	Serial/USB/LAN
Printing paper	72mm
Compatible	WIN98/WIN2000/WINNT/WINXP/WIN7 etc Support ESC/POS command
Type of barcode	1D: CODE128, CODE93, CODE39, EAN-13, ENA-8, UPC-A 2D: QR code
Memory	Cache: 1 MB SDRAM: 8 MB NV BMP: 256 K
Character size	ANK, FontA: 12×24dots FontB: 9×17dots Simplified/traditional Chinese: 24×24dots
Language	International language
Monitoring	Black mark sensor detecting status of network status of cutter Status of Paper(Paper out)
Life of printhead	100 KM
Cash drawer control	DC 12~24V/1A
Power supply	Input: AC 110V/220V, 50~60Hz
Power adaptor	Output: DC 24V/2.5A
Weight	2.5 kg
Dimension	195X145X148mm
Working environment	temperature (0~45°C) humidity(10~80%)
Storage environment	temperature (-10~60°C) humidity(10~90%)

SHENZHEN ALACRITY BAR CODE TECHNOLOGY CO.,LTD

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Add: 7th Floor, Zone B, Building E, Jinbolong Industrial Park, Rd. Qingquan, District Bao'an, Shenzhen

Tel: 86-0755-28181206

Fax: 86-0755-28181980

Contact person: Leo

Email: leoalacrity@mjcode.com