

TM-T88II

Receipt / Coupon Printer

ESC/POS®



Conforms to OLE POS specifications

A compact thermal printer with the ultimate in user-friendliness.



Receipts



Coupons



Tickets



Daily reports



Kitchen



Beautiful and compact, this fast thermal printer delivers print at speeds up to 120 mm/sec.

The TM-T88II employs a drop-in roll-paper loading system that makes paper replacement fast and easy. It also features thoughtful design elements that make head cleaning and other maintenance tasks a breeze. In addition, a new black case allows you to choose the look that best fits your shop.

AT A GLANCE

- Fast printing @ 28.4LPS for speedy transactions
- Drop-in paper for easy roll changes
- Small footprint, takes up less counter space
- Graphics for store logo printing etc...

Faster and More Smoothly

Issue receipts even faster and more smoothly thanks to a printing speed of 120mm per second, 70% faster than the previous model.

Revolutionary Paper-handling!

A new drop-in paper-loading feature makes roll paper loading simple and trouble-free. Just drop the paper in. That's it. Further, a auto-cutter makes clean receipt and coupon cuts.

Easy Maintenance and High Reliability

With an MCBF of 52 million lines, the TM-T88II boasts outstanding durability. This combined with an easy-clean head and almost trouble-free maintenance, can save you maintenance costs.

Versatile Print Functions

Page mode enables layout freedom. Smooth and scalable characters (enlargeable up to 64 times), landscaping and black-white reversal give coupons more impact to improve shop image. Further, bar codes can be printed both vertically (ladder bar code) and horizontally (fence bar code).

Speedy Transactions

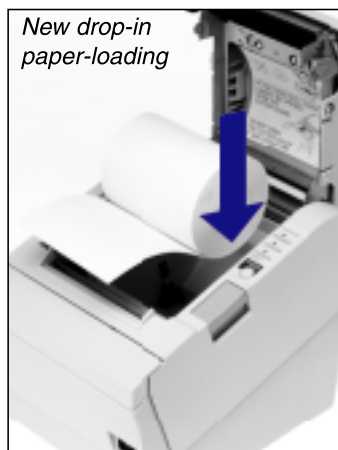
Flash memory for digital logos is available on the printer side. Settable up to 256K bytes, it speeds up transactions.

New Black Case

The new black case allows you to choose the look that best fits the ambience of your shop.

OCX Driver for OLE POS

Using the Epson OCX Driver for the TM-T88II will allow you to reduce time and money spent on developing POS application software.



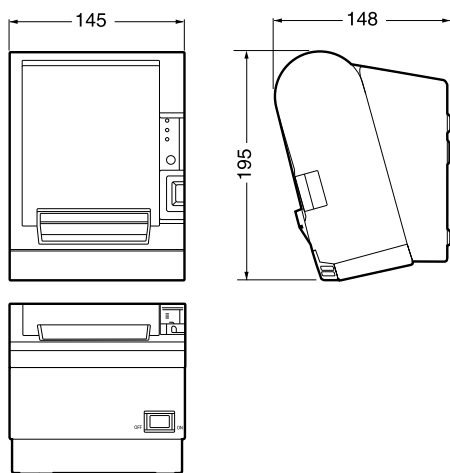
Print Sample



ESC/POS is a registered trademark of SEIKO EPSON CORPORATION.
EPSON is a member of OPOS committee.

APPEARANCE

Units: mm

**OPTION****POWER SUPPLY****PS-170**

INPUT: 100-240V AC
OUTPUT: 24 VCD, 2.0A
Plug: 3P Power Jack
Safety standards: UL, CSA, TÜV
Specifications are subject to change without notice.

WALL-HANGING BRACKET**WH-10****SPECIFICATIONS**

Print method	Thermal line printing
Print Font	9 x 17 / 12 x 24
Column capacity	56 / 42 columns
Character size	0.99(W) x 2.4(H)mm / 1.41(W) x 3.39(H)mm
Character set	95 Alphanumeric, 32 International, 128 x 7 Graphic Traditional / Simple Chinese, Thai, Japanese
Characters Per Inch	20CPI / 15CPI
Bar code	UPC-A, UPC-E, JAN8 (EAN8), JAN13 (EAN13)
Print Speed	38 LPS (1/8"conversion) (120mm / sec)
Data Buffer	4K bytes / 45 bytes
Interface	RS-232C / Bi-directional parallel / RS-485 (option)
Paper Dimensions	Thermal roll paper
Power	24 VDC $\pm$ 7%
Current Consumption	Approx. 1.7A (mean)
D.K.D. Function	2 drivers
Reliability	MTBF 36 x 10 ⁴ hours
	MCBF 52 x 10 ⁶ lines
Overall Dimensions	145(W) x 195(D) x 148(H)mm (5.71" x 7.68" x 5.83")
Weight	Approx 1.8kg
EMC Standards	VCCI class A, FCC class A, CE marking, AS/NZS 3548 class B
Safety Standards	UL, CSA, TÜV (EN60950)

EPSON AUSTRALIA PTY LTD.

70 Gibbes Street, Chatswood NSW 2067 Tel: (02) 9903 9000 Fax: (02) 9903 9177 www.epson.com.au

AVAILABLE FROM:

EPSON
RETAIL SOLUTIONS