

# EPSON<sup>®</sup> TM-T88III



## *The ultimate thermal receipt printer*

- Fast transactions
- Eye-catching receipts and coupons
- Easy operation and maintenance
- Extremely reliable
- Compact and space-saving
- Quiet printing



*Epson's TM-T88III is the latest generation of our highly reliable thermal receipt printers. This ultra-fast, reliable product is now the de facto standard in retail environments such as department stores, supermarkets, forecourt shops and restaurants.*

Capable of producing high volumes of eye-catching receipts, coupons and tickets at incredible speed, the TM-T88III really helps you communicate with customers, as well as deliver fast transactions. What's more, because the TM-T88III is so reliable and easy for operators to use, your staff can devote more time to improving the customer experience at the Point of Sale.

#### Enhanced customer service

The high-performance thermal TM-T88III is a must have for any fast moving retail or hospitality environment. The printer produces receipts, coupons and tickets at a staggering 47 lines per second (25% faster than its predecessor, the TM-88II), without the distracting noise associated with impact receipt printers. This speed, combined with easy-to-use features such as drop-in paper load and selectable auto-cutter, really helps to reduce transaction times and minimise queues at the Point of Sale.

In addition, the TM-T88III can print scannable horizontal or vertical barcodes, enabling customers to redeem money-off coupons or promotions quickly and efficiently in-store.



Drop-in paper load



Power supply unit

#### Eye-catching receipts

The TM-T88III enables you to produce visually striking, intelligent receipts which will continue to promote your company to the customer after they have left the store or restaurant.



THE BAKERY





# EPSON TM-T88III

## Specifications

### Print Method

- Thermal line printing

### Print Font

- 9 x 17 / 12 x 24
- Column capacity: 56 / 42
- Character size: 0.99 (W) x 2.4 (H)  
1.41 (W) x 3.39 (H) mm
- Character set: 95 Alphanumeric,  
37 International  
128 x 11 Graphic  
Traditional /  
Simplified Chinese,  
Thai, Japanese,  
Korean
- Bar code: UPC-A, UPC-E, JAN8  
(EAN), JAN13 (EAN),  
Code39, Code93,  
Code128, ITF,  
CODABAR
- Characters per inch: 25cpi / 18cpi

### Print Speed

- 150mm / sec. (47lps, 1/8" conversion) max

### Data Buffer

- 4KB or 45 bytes
- Flash memory 256KB

### Interface

- RS-232, Bi-directional parallel, RS-485,  
USB, 10 Base-T I/F

### Paper

- Dimensions (mm) Roll paper:  
79.5 ± 0.5 (W)  
x dia. (Max.) 83.0
- Thickness (mm) 0.06 to 0.07

### Power

- 24 VDC ± 7%

### Power supply

- PS 180 / PS 170

### Power Consumption

- Approx. 1.8A (mean)

### D.K.D Function

- 2 drivers

### Reliability

- MTBF 36 x 10<sup>4</sup> hours
- MCBF 52 x 10<sup>6</sup> lines

### Overall Dimensions

- 145 (W) x 195 (D) x 148 (H) mm

### Mass

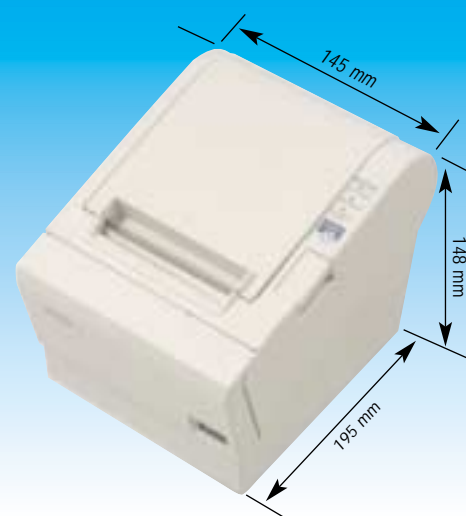
- Approx 1.8 kg

### EMC Standards

- VCCI class A, FCC class A, CE marking  
AS / NZS 3548 class B

### Safety Standards

- UL, CSA, TÜV (EN60950)



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## ESC/POS®



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Specification subject to change.  
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Technology for Retail