# VI88T-MT

# Thermal Printer





# **High-speed Thermal Printer**

- Fully compatible with the TM-T88III
- Fast and versatile printing
- Easy operation
- High reliability
- Compact design



#### **EASY OPERATION**

Drop-in paper loading and standard autocutter provide easy user operation.

### **FAST AND VERSATILE PRINTING**

The TM-T88IV prints receipt at speeds of up to 200 mm per second for both text and graphics - 30% faster than the TM-T88III. With two-color\*, advanced graphic and barcode (PDF417 and QR code) printing capability, this printer provides highly customized receipts including logos and promotional messages. Its flexible page mode gives you a choice of receipt layouts.

#### **HIGH RELIABILITY**

With an MCBF of 52 million lines of receipt printing, the TM-T88IV delivers outstanding reliability that is rugged enough for the high-volume environments.

#### **COMPACT DESIGN**

The TM-T88IV has a small footprint that allows for flexible placement on your counter or wall using an optional wall-hanging bracket, freeing up valuable counter space. Furthermore, the TM-T88IV offers an improved paper cover design for increased spill resistance. Two case colors (Epson Cool White or Epson Dark Gray) are available to suit your needs.



### **APPEARANCE**



#### **SPECIFICATIONS**

Print method Thermal line printing
Print Font  $9 \times 17 / 12 \times 24$ Column capacity 56 / 42 columns

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, Japanese, Korean Bar code: UPC-A, UPC-E, JAN8 (EAN), JAN13 (EAN) CODE39, CODE39, CODE128, ITF, CODABAR

Two-dimensional code: PDF417, QRCode

Characters per inch 20.0 cpi / 15.0 cpi

Interfaces RS-232, Bi-directional parallel

Dealer option: RS-485, USB, 10 Base-T I/F

Data buffer 4 KB or 45 bytes
Print speed Max. 200 mm / sec.

Paper Dimensions Roll paper:  $79.5 \pm 0.5$  (W) × dia. 83.0 mm

Thickness 0.06 to 0.07 mm Power 24 VDC  $\pm$  7% Approx. 1.8 A (mean)

D.K.D.function 2 drivers

Reliability MTBF 360,000 hours

MCBF 52,000,000 lines

Overall dimensions 145 (W)  $\times$  195 (D)  $\times$  148 (H) mm

Mass Approx. 1.8 kg
EMC standards FCC, VCCI class A

CE marking, AS / NZS CISPR22 class B

Power supply (option) PS-180

Option Wall-hanging bracket WH-10

Safety standards UL / CSA / EN

## **OPTIONS**





■ PS-180 - Power Supply Unit ■ WH-10 - Wall Hanging Bracket

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