

# Epson TM-T88V Series

DATASHEET / BROCHURE



## Go greener with the world's first ENERGY STAR® qualified POS thermal receipt printer

The TM-T88V is a true breakthrough in the development of POS receipt printers, and the results are better for your budget and the environment. This is most clearly demonstrated with the paper reduction function, which cuts down on waste and cost. Green credentials are further proved by this being the first thermal receipt printer to be Energy Star qualified.

Actual print speed is an impressive and efficient 300mm per second while multiple grey scale printing enables better representation of logos and graphic images. The TM-T88V works on several platforms, so it's simple to integrate into your network and it also comes with in-built USB IF which means easy migration to USB in the future.

This is a highly reliable and easy-to-use POS printer, but with the interest of the customer being paramount, we have included a 4-year warranty as standard.

This product meets the strict ENERGY STAR® guidelines set by the European Commission. Epson is a global manufacturer committed to protecting the environment for future generations by offering a range of ENERGY STAR® products. This is achieved by significantly reducing electricity usage, which saves energy, money and the environment, without compromising quality.

## KEY FEATURES

- High-speed printing of up to 300 mm/sec. Same speed for internal graphics
- Multi greyscale printing for high quality logo printing
- Automatic paper reduction function saves money
- Outstanding reliability - 4 years warranty included

## PRODUCT SPECIFICATIONS

### PAPER

Paper size	79.50 ± 0.50 (W) mm x dia 83.00 mm, 57.50 ± 0.50 (W) mm x dia 83.00 mm (option)
------------	--

### INTERFACES

Interfaces	USB 2.0 Type B, RS-232 (optional), Drawer kick-out, Bidirectional parallel (optional), Ethernet interface (100 Base-TX / 10 Base-T) (optional), Wireless LAN IEEE 802.11a/b/g/n (optional)
------------	--

### POWER

Power Supply	PS-180 (option)
Power Consumption	standby: 0.1 A, Mean: 1.8 A
Operating voltage	24 V

### GENERAL

Product dimensions	145 x 195 x 148 mm (Width x Depth x Height)
Product weight	1.6 kg
Colour	Epson Dark Grey / Epson Cool White
Noise Level	Operation: 55 dB (A)
Installation	horizontally, vertically, wall hanging
Interface connectors	D.K.D. function (2 drivers)
Humidity	Operation 10% - 90%, Storage 10% - 90%
Temperature	Operation 5° C - 45° C, Storage -10° C - 50° C

### FONTS & STYLES

Print Speed	300 mm/sec
Character size	0.99 mm (W) x 2.4 mm (H) / 1.41 mm (W) x 3.39 mm (H)
Character set	95 Alphanumeric, 16 set International, 128 x 43 Graphic
Characters per inch	20 cpi / 15 cpi
Dot density	180 dpi x 180 dpi

### STANDARDS COMPLIANCE

EMC Standards	CE marking
---------------	------------

### OTHER

Warranty	48 months Carry in
----------	--------------------

## Epson TM-T88V Series

### WHAT'S IN THE BOX

- Main unit
- User manual
- Thermal roll paper
- Power switch cover
- Connector Cover
- 58-mm width paper guide plate

### OPTIONAL ACCESSORIES

- PS-180: Universal Power Supply  
C32C825341
- Epson UB-P02II  
C32C823891
- UB-S01  
C32C823361
- UB-S09  
C32C823861
- UB-U02III  
C32C824121
- UB-U03II  
C32C824131
- UB-U05  
C32C823991
- UB-U06  
C32C824071
- UB-U19  
C32C824092



Epson Middle East  
P.O.Box 17383, Dubai  
United Arab Emirates  
Telephone: +9714 8818934

Hotline Telephone: +9714 8872172  
Fax: +9714 8818945  
E-mail: supportme@epson.co.uk  
www.epson.ae

Trademarks and registered trademarks are the property of Seiko Epson Corporation or their respective owners.  
Product information is subject to change without prior notice.

# EPSON®