Thermal Receipt Printer TM-T88V, black, USB+serial, Power supply

The compact printer Epson TM-T88V is characterized by high print quality at 300mm/sec. With the Paper Reduction feature, you reduce your operating costs, it is suitable for busy operations requiring large volumes of continuous printing.

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 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
- Resolution 180dpi
- Supports 80mm / 58mm paper rolls
- Supports text printing (including Euro Symbol), prints advanced graphics or barcodes
- Long life of the printing mechanism - up to 20 million lines
- Long print head life - 150 km of print or 150 million of pulses
- Cutter life of up to 2 mil. cuts
- Average time between 70 million lines or 360 thousand hours
- **Outstanding reliability - 4 years warranty included**


1D CODE
2D CODE
USB
DT
PRINTER
CUTTER
RS 232

Technical Description

Functionality & Operation	
Communication interface	USB, RS232
Print speed	300mm/sec (12 ips)
Print resolution	180dpi
Print mode	direct thermal
Fonts	ANK
Electrical	
Power Source	24 VDC
Mechanical	
Color	black
Dimensions	Width: 148mm, Height: 145mm Length: 195mm
Weight	1.6kg
Consumables	
Media type	paper and thermal-paper labels, roll of thermal paper
Environment	
Operating temperature	5 to 45°C
Storage temperature	-10 to 50°C
Operating humidity (non-condensing)	10 to 90%



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