

# Epson TM-T88V-DT (C31CC74722)

Thermal line, 300mm/sec, 180 x 180DPI, VGA, RS-232, USB 2.0 Type A, 145x279 x 183mm, 3.2kg, Black



## Price details:

Price excl. VAT: 944.51 €

Eco fees: 0.00 €

VAT 21 %: 198.35 €

## Product details:

Product code: C31CC74722

EAN: 3609740142727

Manufacturer: Epson

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# 1,142.86 €

\* VAT included

## Web-enabled receipt printer

A fast thermal receipt printer with integrated peripheral controller, designed to work with the web.

## Epson TM-T88V-DT Intelligent Terminal, 16GB SSD, HE, WPR7, Black, EU

Retailers can streamline operations, save space and reduce costs with the Epson TM-T88V-DT - a unique integrated terminal hub and thermal receipt printer designed to work with the web. Ideal for retailers moving from legacy systems to a full web environment, the TM-T88V-DT has a built-in controller that can seamlessly connect peripheral devices and work as a web server.

The TM-T88V-DT is equipped with an internal Apache web server, Windows® Embedded POSReady and ePOS-Device, enabling retailers to take full advantage of web-based applications and thin client solutions. POS peripherals - such as scanners, magnetic stripe readers, customer displays, scales and EFT (electronic funds transfer) terminals - can be conveniently controlled through the web without the need for additional drivers, and connected using the printer's USB ports and VGA port.

Offering retailers significant cost savings, the TM-T88V-DT is a standalone, all-in-one solution that doesn't need a connection to a PC or POS terminal. This reduces the amount of hardware needed, cutting energy usage and reducing maintenance and servicing expenses. The printer's 'paper save' feature lower costs further.

The TM-T88V-DT provides full resilience, with local storage that can be used to back-up POS applications and databases - so if the network becomes disconnected, sales won't stop.

With a stylish, compact design that saves valuable counter space, the TM-T88V-DT is available in new tones of black or white to match the latest mobile devices.

## Key Features

- Integrated design: No PC or POS terminal needed
- ePOS-Device: Control peripherals from the web
- Cuts costs: Less devices to maintain
- Full resilience: Processor and storage for back-up
- Smart design: Stylish and space saving

## Main specifications:

### Print technology

Print technology:

Thermal

Type:

POS printer

Print speed:

300 mm/sec

### Print quality

Maximum resolution:

180 x 180 DPI

## Technical details

Buffer size:	4 KB
Autocutter durability:	1.5 million cuts
Colour printing:	N
Cutter:	Y
Mean cycles between failures (MCBF):	70000000
<b>Paper handling</b>	
Maximum roll diameter:	83 mm
Supported paper width:	80 mm
<b>Networking</b>	
Ethernet LAN:	Y
<b>Ports &amp; interfaces</b>	
Connectivity technology:	Wired
USB connector type:	USB Type-A
Standard interfaces:	Ethernet,RS-232,USB 2.0,VGA
<b>Processor</b>	
Built-in processor:	Y
<b>Operational conditions</b>	
Operating temperature (T-T):	5 - 40 °C
Storage temperature (T-T):	-10 - 50 °C
<b>Certificates</b>	
Safety:	TÜV
Electromagnetic compatibility:	CE marking, EN55022 Class A
<b>Weight &amp; dimensions</b>	
Width:	145 mm
Depth:	279 mm
Height:	183 mm
Weight:	3200 g

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