

## Epson TM-T88VI 180 x 180 DPI Wired Thermal POS printer

**Brand :** Epson

**Product code:** C31CE94A9931

**Product name :** TM-T88VI



TM-T88VI Powered USB, Fast Ethernet, 180 dpi

[Epson TM-T88VI 180 x 180 DPI Wired Thermal POS printer:](#)

### Revolutionary receipt printer with advanced connectivity and cloud support



Revolutionizing POS, the OmniLink TM-T88VI helps merchants deliver the best customer experience. Featuring multi-interface connectivity, it meets needs both now and in the future. With built-in Ethernet and USB, plus Bluetooth® and wireless options, the TM-T88VI supports traditional PC-POS, mobile devices and cloud servers. Print from web-based applications using Epson's ePOS™ Print Technology. Or, utilize Server Direct Printing for online ordering. Use the built-in cloud functionality to leverage best-of-breed POS applications and perform remote firmware upgrades with OmniLink Merchant Services. Epson's beacon support provides distributed proximity-based printing<sup>1</sup>. And, NFC enables Bluetooth pairing for tablet connectivity and printer selection.

Printing		Features	
Colour	✗	Certification	FCC/ICES-003 Class A
Maximum resolution	180 x 180 DPI	<b>Design</b>	
Print speed	350 mm/sec	Product colour *	Black
Printing characters	Graphic, Text	Built-in display	✗
Print technology *	Thermal	<b>Power</b>	
Type *	POS printer	Power source type *	USB
<b>Paper handling</b>		<b>System requirements</b>	
Printing media thickness	55 - 80 µm	Windows operating systems supported	✓
<b>Ports &amp; interfaces</b>		Mac compatibility	✓
USB port *	✓	Mac operating systems supported	✓
Connectivity technology *	Wired	Linux operating systems supported	✓
<b>Network</b>		<b>Weight &amp; dimensions</b>	
Ethernet LAN *	✓	Width	145 mm
Ethernet LAN data rates	10,100 Mbit/s	Depth	195 mm
<b>Features</b>		Height	148 mm
Built-in barcodes *	AZTECCODE, CODABAR (NW-7), Code 39, Code 93, Code-128, Codabar Library, Data Matrix, GS1 DataBar, GS1 DataBar Expanded, GS1 DataBar Limited, GS1-128, MaxiCode, PDF417, QR Code, UPC-A, UPC-E	Weight	1.6 kg
Mean time between failures (MTBF)	360000 h		
Safety	UL60950-1/CSA C22.2 No.60950-1		

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Publication date: 23-JAN-2024. Prints or copies of Information are only valid on the printed Publication date