



**EMPOWER SERVICE WITH
 ADVANCED CONNECTIVITY.**

Epson's TM-T88VI offers fast print speeds and flexible connectivity that is vital in demanding environments. Equipped with state-of-the-art technology, the TM-T88VI allows you to enjoy the benefits of web and POS services while maintaining compatibility with existing applications or set-ups. Through connectivity features including cloud service and Near-Field Communication (NFC), efficiency is enhanced for excellent customer service. Experience greater cost-savings with low power consumption and advanced paper saving capabilities. In addition, the TM-T88VI's intelligent counterpart, TM-T88VI-iHub, offers peripheral support and control on top of similar wireless connectivity. Designed with details, grow your business with this series.



- 
Designed for Cloud
- 
Mobility
- 
Wall Mount
- 
Auto Cutter

IT'S IN THE DETAILS.

Cloud Accessibility

Retrieve information and print directly from cloud without a separate connection platform.

Flexible Connectivity

Customise your set-up with versatile communication, *triple interfaces and **peripheral support. Pair your device instantly using NFC, QR code or iBeacon.

Eco-Efficient Business Operations

Encourage a pro-environmental business setting with its industry-leading low power consumption capabilities and advanced paper-saving function.

* Applicable for TM-T88VI only.
 ** Applicable for TM-T88VI-iHub only.
 • Peripheral connection support applicable for TM-T88VI-iHub only.

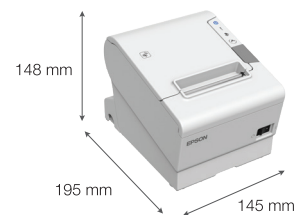
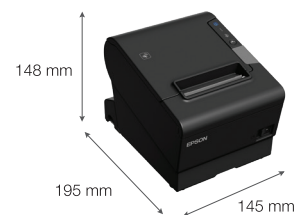
MODEL NUMBER	TM-T88VI	TM-T88VI-iHub
Print Method	Thermal line printing	
Print Font		
Font	9 x 17 / 12 x 24	
Column Capacity	56 / 42 columns	
Character Size (W x H)	0.99 x 2.4 mm / 1.41 x 3.39 mm	
Character Set	95 Alphanumeric, 18 International, 128 x 43 Graphics	
Character Structure	12 x 24 / 9 x 17 / 9 x 24	
Interface	Built-in USB (Type A for OT-WL02 or DM-D30 / DM-D110) + Built-in USB (Type B) + Built-in Ethernet + UIB (Serial or Parallel)	Built-in USB (3 * Type A for OT-WL02, DM-D30 / DM-D110 or other POS Peripherals) + Built-in USB (Type B) + Built-in Ethernet + Serial (POS Peripheral) + USB Charging Port (0.5A-2.1A)
Data Buffer		
Receive	45 bytes or 4 KB, selectable	
User-defined	12 KB	
Macro	2 KB	
NV Graphics	384 KB	
NV User	1 KB	
Print Speed	Max. 350 mm/sec.	
Dot Density	180 x 180 dpi*	
Paper		
Width x Diameter	79.5 ± 0.5 mm x 83.0 / 57.5 ± 0.5 x 83.0 mm	
Thickness	0.048 mm to 0.08 mm	
Power Saving		
Supply Voltage	DC +24 V ± 7%	
Power Consumption	Approx. 27.6 W	Approx. 27.4 W
Power Supply	PS-180	Adapter V
Reliability		
Printer Mechanism Life	20 million lines	
Auto Cutter Life	3 million cuts	
MTBF	360,000 hours	350,000 hours
MCBF	70 million lines	
Colour	Black (EBCK), White (ENN8.5)	Black (EBCK)
Overall Dimensions (W x D x H)	145 x 195 x 148 mm	
Mass	Approx. 1.6 kg	
EMI	FCC Class A, ICES-003 Class A	
Safety Standard	UL60950-1/CSA C22.2 No.60950-1	
Option		
Wireless LAN	OT-WL02 (ELPAP10)	
Customer Display Unit	DM-D30, DM-D110	
Wall Hanging Unit	WH-10	-
External Buzzer	OT-BZ20	
Printer Hardware		
CPU	ARM Cortex-A5 384 MHz	
Web Content Memory	30 MB	100 MB
Printer Software		
Device Control Software	ESC/POS, ePOS-Print XML, ePOS-SDK	
Web Server	lighttpd/php/sqlite3	
Printer Driver	ePOS-Print SDK, Windows Driver (APD), OPOS, OPOS.NET, JavaPOS (Windows), JavaPOS (Linux), TM Virtual Port Driver, CUPS Driver (Linux), Mac Driver	
Utility	TM-T88VI Utility, TM Utility (iOS/Android), EpsonNet Config, EpsonNet Config (Web version: for network setting), TM Print Assistant	
Easy Setting	Easy pairing with NFC, QR Code, iBeacon**	

*dots per 25.4mm (dots per inch)
 **specific iBeacon dongle is required (BT820)

Dimensions & Weight

TM-T88VI
Weight: Approx. 1.6 kg (3.53 lb)

TM-T88VI-iHub
Weight: Approx. 1.6 kg (3.53 lb)



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Dealer's Stamp

Information correct at time of printing
 Printed August 2018