



Built with speed, reliability, and functionality, the Epson's TM-T82III features an improved print speed of 250mm/s, with a new print head capable of printing up to 150km of thermal paper and a compact design, it can be mounted anywhere to fit any space. With all the extra details in mind, TM-T82III is a perfect companion for your business.











Auto Cutter



IT'S IN THE DETAILS.

Unrivalled Performance

With a MCBF of 60 million lines and an autocutter life of 1.5 million cuts.

Versatile Placement

Compactly designed to fit in smaller spaces, with multiple ease-of-use features.

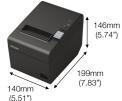
All-in-one Box Convenience

Includes all necessary drivers and accessories for quick set-up.



MODEL NUMBER	TM-T82III	Dimension 6 W 1 1
Printing Method	Thermal line printing	Dimensions & Weight
Print Font		Weight: Approx. 1.7 kg (3.74
Font	9×17 / 12 \times 24, Hanji Font: 24 \times 24, Thai Font: 9 \times 24 / 12 \times 24	
Column Capacity Standard		
Paper Width 80mm	48 / 64, Hanji font: 24, Thai font: 64 / 24	Negos
Paper Width 58mm	35 / 46, Hanjii font: 17, Thai font: 35 / 46	
Column Capacity 42 Column Mod	de	
Paper Width 80mm	42 / 60, Hanji font: 21, Thai font: 42 / 60	140mm (5.51")
Paper Width 58mm	42 / 31, Hanji font: 15, Thai font: 42 / 31	(/
Character Size (W x H)	0.88 × 2.13 mm / 1.25 × 3 mm, Hanji font: 3 × 3 mm, Thai font: 0.88 × 3 mm / 1.25 × 3 mm	
Character Set	95 Alphanumeric, 18 set International, 128 × 43 pages (including Thai / Viet and user-defined page)	Legend
	Hanzi: Simplified Chinese GB18030-2000: 28,553 Bar code: UPC-A, UPC-E, JAN13(EAN13), JAN8(EAN), CODE39, ITF, CODABAR(NW-7), CODE93, CODE128, GS1-128, GS1 DataBar Two-dimensional code: PDF417, QRCode, MaxiCode, 2D GS1 DataBar, Composite Symbology	dpi dots per 25.4 mm (d cpi characters per 25.4 i (characters per inch)
Characters Per Inch	22.6cpi / 16.9cpi, Hanji Font: 7.8cpi, Thai Font: 22.6cpi / 16.9cpi	
Interface	Built-in USB + UIB (Serial or Parallel interface), Ethernet interface	
Receive Data Buffer	4KB or 45 bytes	
Print Speed	Max 250mm/s	
Dot Density	203 x 203 dpi	
Paper		
Roll Paper Width and	Roll Diameter $79.5 \pm 0.5 \times$ diameter 83.0 mm $57.5 \pm 0.5 \times$ diameter 83.0 mm	
Power		
Supply Voltage	DC +24V ± 7%	
Power Consumption		
Operating	Approx. 1.5A (Mean / Print ratio 18% with print pattern)	
Standby	Approx. 0.1A (Mean)	
Power Supply	External power supply (Model: PS-180)	
Reliability		
Printer Mechanism Life	15 million lines	
Auto Cutter Life	1.5 million cuts	
MTBF	360,000 hours	
MCBF	60,000,000 lines	©2019 Epson Singapore P
Overall Dimensions (D x W x H	199 x 140 x 146 mm	Reserved. Reproduction in
Mass	Approx. 1.7kg	without the written permiss strictly prohibited.
EMI and Safety Standards	Oceania EMI AS/NZS CISPR32 Class A	EPSON and EXCEED YOU registered trademarks of Se
Option	External buzzer unit	Corporation.
	External Wi-Fi Dongle OT-WL06	All other product names an names used herein are for i
Standard Accessories ROM	Roll paper × 1 roll (for checking the initial movement of the printer), Setup guide, Power button cover, Waterproof power button cover, Wall hanging bracket, Screws for wall hanging bracket, Rubber feet for vertical installation, Control panel sheet for vertical installation, 58-mm width paper guide, External power supply	only and are the trademark trademarks of their respect Epson disclaims any and al Print samples shown hereir The actual product design a vary. Specifications are sub without notice and may var
Installation	Horizontally / vertically / vertically with wall hanging bracket / wall hanging	Please check with local Eps information.
Driver Supported OS	Windows 7 Sp1, 8, 8.1,10 (32/64 bit), Server 2008, 2008 R2 2012, 2012 R2, 2016, 2019,	
	Embedded POS ready 7, Standard 7, 8.1, Linux, Macintosh	Dealer's Stamp
Driver Features	True Font Replacement	
Built-in Features	Automatic Paper Reduction, Automatic paper cut with logo printing,	
	QRCode Quick Pairing (for Ethernet Model only)	

Approx. 1.7 kg (3.74lbs)



dots per 25.4 mm (dots per inch) characters per 25.4 mm

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