



Epson TM-T70II

Compact and reliable receipt printer with full front controls

Front-facing controls offer total convenience

Space-saving design which is ideal for under-counter operations

High speed (250mm/sec), high resolution printing for crisp text, graphics and barcodes

Flexible interface options offer complete versatility



The TM-T70II is a reliable thermal receipt printer that can be fully operated from the front, thanks to its front paper loading. With a small footprint, and accessible button controls, it conveniently sits under your counter, while its fast 250mm per second print speed and margin-less printing allow you to serve your customers quickly - without having to replace paper rolls quite so often.





Big performance, small footprint

Streamline your POS system with Epson's space-saving TM-T70II printer. With its small size and low height (only 114mm high), it's designed to fit under your counter or in other small spaces. And it has all the features you need to keep your lines moving.

Easy to use. Easy to maintain.

You can operate and maintain the TM-T70II entirely from the front of the printer. It features front-dispensing receipts, front drop-in paper loading and front facing controls.

High speed, high resolution

The TM-T70II prints receipts and graphics at a fast print speed up to 250mm/second. With its 180 dpi print head the TM-T70II delivers sophisticated, intelligent receipts for maximum customer impact. You are assured of crisp, clear receipts with eye-catching logos, graphics, and barcodes - including 2D.

Lower energy costs

The TM-T70II features low power consumption to reduce your operating costs and is ENERGY STAR[®] qualified* and RoHS complaint.

Integration made easy

The TM-T70II is compatible with today's best-ofbreed and component-based systems. It comes with dual Interfaces, a USB and one additional interface. Other interfaces available include parellel, powered USB, Ethernet and wireless.

Backed by the leader.

The TM-T70II is backed by Epson's industry leading service and support programs and comes with a three year return to base warranty.

Epson TM-T70II Specifications

Print method	Thermal line printing
Print resolution	180 x 180 dpi
Print fonts (True type)	Font A 12(W) x 24(H) mm Font B 9(W) x 17(H) mm
Column Capacity	(A, B) 80mm: 42/56
Character size (mm)	Font A: 1.41x3.39/1.41x6.77/2.82x3.39/2.82x6.77mm Font B: 0.99x2.40/0.99x4.80/1.98x2.40/1.98x4.80mm
Character set	95 Alphanumeric 18 International 128x43 Graphic Barcode: 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
Print speed	Max. 250mm/sec
Interface	Built-in USB interface + another selection: parallel, powered USB, Ethernet, wireless
Dimensions	79.5 ± 0.5mm x 83mm
Paper roll	Drop in
Sensors	Paper end and Paper near end
Power consumption	Approx. 2.0A (mean)

EPSON AUSTRALIA CUSTOMER SERVICE LINE 1300 304 POS www.epson.com.au EPSON NEW ZEALAND CUSTOMER SERVICE 0800 443 478 www.epson.co.nz

Power	100 - 240V AC, 50/60Hz
Power supply	External PS-180
D.K.D. function	2 drivers
MTBF	360,000 hours
MCBF	65 million lines
Autocutter	1.7 million cuts
Colour	Epson Dark Grey
EMI standard	AS/NZS CISPR22 Class A
Overall dimensions	125mm (W) x 194mm (D) x 114mm (H)
Weight	1.7kg

As an International ENERGY STAR Partner, Epson has determined that this product meets the International ENERGY STAR guidelines for energy efficiency.

Epson is the registered trademark of Seiko Epson Corporation. Epson trademarks of Seiko Epson Corporation. All other names and company names used herein are for identification purpose only and may be the trademarks or registered trademarks of their respective owners. Epson disclaims any and all rights in those marks. All print samples shown herein are simulations. Specifications are subject to change without notice.

* Several configurations of the TM-T70II printer meet the requirements for ENERGY STAR qualification. Other configurations do not meet the ENERGY STAR requirements as certain components such as power supply or interfaces do not form part of the configuration of that specific model. In addition, there may be other specialized configurations sold to a particular partner that were not tested and may not qualify.

HEAD OFFICE SYDNEY 3 Talavera Road North Ryde NSW 2113

Tel: (02) 8899 3666

ABN 91 002 625 783 10/13

