

Epson TM-T70II



Highlights

• Unique Design:

Fully Front operated it fits under or on the counter

Splash proof housing:

Ideal for the rough hospitality environment

• High Print speed:

Doesn't let customers wait

- * Robust and reliable: Saves cost for maintenance and service
- Universal Printer Base compatible

The first PoS printer with front-facing controls, the TM-T70 is specifically designed for under counter operations in retail and hospitality. With a range of core, user-friendly features including front paper feeding with dropin paper rolls, auto-cutter, remote maintenance counter and easy access operator covers, the TM-T70 enables fast, easy transactions and enhanced customer service. Offering the high quality and reliability of Epson's world renowned TM-T88 series, the TM-T70 has advanced text, graphics and barcode print-ing capability. Unlike many other printers, the TM-T70 boasts the same quiet, high, print speed for both text and graphics. The compact TM-T70 includes an external rear splash cover for increased spill resistance, enhanced cable management system and full auto status back reporting.

The TM-T70 benefits from new drivers including OPoS ADK, Java and Win APD and is equipped with a range of interface options including parallel, serial, USB version 2, powered USB, ethernet and wireless for seamless integration with existing retail systems.

Fully comapatible with Touch Dynamic's Universal Printer Base.



Epson TM-T70II



Thermal Printer		
Print Method	Thermal Line Printing	
Print Speed Paper	Max. 250mm/sec	
Dimensions	80mm: 3.13" ± 0.02" x 3.27" diameter (79.5 ± 0.5(W)x 83mm)	

Reliability		
MTBF	14.1" Widescreen	
MCBF	1366 x 768	
Autocutter	200 cd/m2	

General Information		
Interface	Built-in USB interface + another selection: serial or parallel	
Power	I100-240V AC, 50/60Hz	
Power consumption	Approx 2.0A (mean)	
Power supply	External power by the Universal Printer Base	
Dimensions	4.92" x 7.64" x 4.49" (125 x 194 x 114mm)	
Weight	3.75LBS (1.7Kg)	
Color	Black	
Printer Base support	Yes	
Driver support	OPOSTM, JavaPOSTM, OPOS NETTM, TM Virtual COM, Linux, Cups driver, MAC OS X driver, PosreadyO9, Posready7, Windows 7 Pro, Windows 8.1 Pro, Windows 8.1 Embedded Industry Retail (APD)	





