



EPSON®

TM-P60



Wireless thermal printer for retail and logistics

Getting your business moving has never been easier with Epson's TM-P60 mobile thermal printer. Compact, lightweight and easy-to-use it brings flexibility and convenience to all busy retail, hospitality and distribution environments.

Whatever your need - fast-food outlet, supermarket, leisure club or warehouse, the TM-P60's excellent functionality, exclusive features and high performance means you can offer a faster and more efficient service, anytime, any place.

With its high-speed wireless interface, and with all the functionality of our world renowned TM-T88 series, the TM-P60 brings advanced performance, speed and quiet printing into the mobile and wireless world. Whether hand held, mounted on a belt or trolley, it's the key to quick, efficient transactions in retail and speedier service in warehouse and hospitality environments.

A new kind of freedom

Robust yet compact and lightweight, the thermal TM-P60 is battery-powered to offer your business complete mobility, flexibility and continuous operation. Unlike other wireless printers, the TM-P60 features a long-life 8 hour battery, easily recharged internally or by external charger. Uninterrupted performance is ensured by simply replacing batteries as necessary, rather than having to recharge the whole unit and incur downtime.

Enhanced customer experience

Speed is of the essence in today's fast-paced retail and hospitality environments. With the TM-P60 you can perform rapid, queue busting transactions any time, any where. The printer produces receipts at an impressive 70 millimetres per second to minimise waiting times. This speed, together with easy-to-use features such as drop-in paper load and partial auto-cutter to prevent paper jams, really helps to dramatically improve customer service.





The TM-P60's total mobility allows you to create extra checkouts as and when needed, making it ideal for use at busy times or during promotions. It can even be trolley mounted, perfect for use in supermarkets to offer the customer greater freedom and independence. What's more, by bringing the point of sale to the consumer, transactions can happen instantly and in view of the customer, reducing security and fraud concerns.

Advanced yet reliable

Thanks to its robust design and spill-proof casing, the TM-P60 can be relied upon to provide superior quality receipts, coupons and tokens, even in the most demanding of hospitality and warehouse environments.

And for even more peace of mind, we offer CoverPlus, our advanced extended warranty service. Providing free access to technical support, as well as a repair and replacement facility, CoverPlus extends the one year back-to-base guarantee on all of our point of sale printers to give three years protection. Low risk and low cost, Coverplus enables your business to be fully operational at all times and helps you to avoid costly downtime.

With high-resolution graphics, barcodes and exclusive new fonts to make the most out of available column space, the TM-P60 prints eye-catching, easy-to-read data, quickly and quietly in almost any environment.

TM-P60

Print method	Direct thermal line
Print density	203 x 203 dpi
Print font	12 x 24 or 10 x 24 or 8 x 16
Column capacity	
58mm paper	35 or 42 or 52 columns
60mm paper	36 or 43 or 54 columns
Character size (mm)	1.50(w)x3.0(h) / 1.25(w)x3.0(h) / 1.0(w)x2.0(h)
Character set	95 Alphanumeric 48 International 128 x 10 graphic 128 x 1 space page
Bar codes	UPC-A, UPC-E JAN 8 (EAN) JAN13 (EAN) CODE 39 CODE 93 CODE128 ITF CODABAR
Characters per inch	16 / 20 / 25 cpi
Print speed	70mm / sec
Internal buffer	
Data buffer	128 bytes
NV RAM	384KB
Page mode	63KB
Interfaces	IEEE 802.11b / RS 232 or Blue tooth / RS 232
Paper specification	
Dimensions	57.5 ± 0.5mm x 51mm or 59.5 ± 0.5 x 51mm
Thickness	0.05mm to 0.08mm
Spool outside diameter	>18mm
Power supply	
External A/C adapter	PS10 12v output
Internal battery	Li-ion LIP 2500 7.4VDC @ 2200mAh
Battery life	8 hrs
Battery charging	On board using PS10 - 4 hrs External rapid charger option
Reliability	
MTBF	120,000 hrs
MCBF	16 million lines
Autocutter life	500,000 cuts
Thermal head	100 million pulses
Printer life	50km of 0.80mm printed paper
Operating temperature	0 to 50° C
Acoustic noise	approx 53db (ANSI bystander position)
Overall dimensions	103mm(w) x 159 mm(d) x 65 mm(h)
Mass	0.67kg including battery
EMC standard	EMI: FCC / ICES-003 class B
Safety standard	UL60950 CSA C22.2 no 60950 CE
Pollution degree	2

