



The NEW MT-200

High speed thermal receipt printer

Features

- High speed printing 200mm/sec
- Drop-in paper loading
- Logo download utility
- Choice of interchangeable interfaces
- Adjustable paper width (50-82.5mm)
- Spill-proof cover (optional)
- Full driver suite
- Firmware download utility
- Rugged and reliable – 100km of print, 1 million cuts
- Emulation – ESC/POS® compatible
- USB Interface as standard

Benefits

- Long life and minimum maintenance = low cost of ownership
- Optional spill-proof lid offers ultimate performance in hospitality environments
- Crisp graphics, bar codes and text
- Easy integration to upgrade existing hardware - plug and play
- Simple to operate - no training required
- Total flexibility with integrated wall-mount feature and choice of paper-widths

Application Uses and Environments

The Maxatec MT-200 is a high performance direct thermal receipt printer with a print speed of up to 200mm/sec. Designed for the hospitality and retail markets where high volume receipt printing is a requirement, the MT-200 is a true work-horse, ideal for those demanding applications.

The new MT-200 comes with a USB interface as standard, with options for RS232, Parallel, Ethernet and WiFi. An optional spill proof lid, and integrated wall mount feature, ensure that the MT-200 is flexible enough for virtually any receipt printing application.

The new MT-200 is easy-to-use, compact and powerful, offering users a first class product at an economical price, backed by a 2 year warranty.

Maxatec
receipt printers



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Maxatec

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MT-200

Technical Specifications	
Print Method	Direct Thermal
Printing Speed	200mm/sec
Dot Intensity	180dpi x 180dpi
Dot Pitch	0.141mm x 0.141mm
Effective Printing Width	72mm (512 Dots/Line)
Printing Direction	Unidirectional with friction feed
Characters Per Line	Font A (12x24) 42 columns Font B (9x17) 56 columns
Paper	
Type	Thermal Paper
Width	50mm to 82.5mm
Thickness	0.06mm to 0.09mm
Roll Diameter	Max. \varnothing 83.0mm
Roll Core Inner Diameter	12.5mm \pm 0.5mm
Reliability	
Printhead life	100km
MCBF	60 million lines
Character Set	
Alphanumeric Character	95
Extended Graphic	128 x 18 page (1 space page)
International Sets	14

All manufacturers trademarks acknowledged. Specifications subject to change without notice. Issue 2 - 2010

Barcode	EAN-8, EAN-13, CODE 39, ITF, UPC-A, CODA BAR, CODE 93, CODE 128, PDF417 (2D)
Emulation	ESC/POS®, Command Compatible
Driver	Windows Printer Driver (XP, 2000, 2003, WEPOS) OPOS, Linux
Sensor	Paper end sensor, Paper low sensor, Cover open sensor, Black mark sensor
Cash Drawer	2 Ports (24V, 1A max)
Interface	Standard : USB Optional : RS232, Parallel, Ethernet, WiFi
Power	
Type	External SMPS
AC	100 ~ 240 Vac 50/60Hz
DC	24 Vdc/2.5A
Dimensions	
W x D x H (mm)	152mm x 204mm x 150mm
W x D x H (inches)	5.98" x 8.03" x 5.90"
Auto Cutter	
Type	Guillotine
Life	1 Million Cuts
Paper Thickness	0.06mm to 0.09mm
Cutting Method	Partial/Full (Selectable)
Weight	1.7Kg
Temperature	
Operating Temperature	5°C to 40°C
Storage Temperature	-20°C to 60°C
Humidity	
Operating Humidity	35% to 80%
Storage Humidity	10% to 90%
Warranty	2 years

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