

Meto MX-4

[High quality performance
in a limited space]



METO MX-4

Product Highlights

- Small footprint (communication interface and power connection under the printer)
- Auto Media Loading
- USB, serial and parallel interface as standard
- Centered media path
- Affordable pricing



Innovative Printing Systems

The Meto MX-4 is setting a new standard in the entry-level thermal printer market. Meto MX-4 has combined affordable printing, high quality performance, and the latest technology for all your printing demands. With one button, one LED, and auto media loading the printer has been simplified for ease of use. The Meto MX-4 center bias design eliminates any mechanical printer width adjustment for narrow media applications. The Meto MX-4 printer packs the latest technology with affordable pricing in a small package. The Meto MX-4 is perfect for all of your low to medium volume printing applications, from shipping and receiving, to retail, and healthcare. The Meto MX-4 can accommodate up to a five-inch roll of media, which reduces frequency of label loading. With so much value and performance packaged in such a small printer, there is only one choice-Meto MX-4 the most economical thermal printer on the market today.

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Printer Specifications

	METO MX-4203
print method	direct thermal
printhead-Technology	flathead type
Resolution	203dpi
Print Speed	51 - 76mm/s (1 - 3"/s)
Print Width	max. 104mm (4.09")
Print Length	6.52mm - 279mm (0.375" - 11")
Memory	2MB DRAM; 2MB Flash
Controls	1-button panel, 1 LED
Cabinet	plastic; clear top window communications interface and power connection under the printer
Interfaces	USB; Centronics Parallel Port, serial RS232 at 600 to 38.400 BPS
Dimensions (HxWxD)	17.8cm x 21.8cm x 26.4cm (7.0" x 8.6" x 10.4")
Weight	1.8kg (4.2lbs) without external power supply
Temperature/Humidity	4°C to 35°C
Listings	UL, GS, FCC Class A; CE
Power Source	external power supply

Printmedia Specifications

Media Type	Roll fed or fanfold materials; fanfold accepted from rear or bottom of printer
Media Alignment	centered media path
Media Sensing	"See through" for die cut labels and gaps at tags; Reflective sensor for black mark media
Media Width	25mm (1") - 104.6mm (4.12")
Media Thickness	0.064mm - 0.19mm (0.0025" - 0.0075")
Media Supply Roll Capacity	127mm (5") outer diameter on 25/40mm 1.5/3.0" core
Media Core Diameter	25mm - 38mm core diameter (1" - 1.5")
Autoload	Printhead remains closed for loading label stock

Barcodes

1-D Codes	all popular 1D codes supported
2D-Codes	all popular 2D codes supported
Rotation	all barcodes can be printed in four directions: 0°, 90°, 180° and 360°

Fonts

Resident Fonts	Ten alphanumeric fonts from 2mm (0.08") to 6mm (0.25") including OCR A, OCR B, CG Triumvirate
Downloadable font types	True-Type, AGFA Intellifont, Bitmap
Character Set	Modified IBM Codepage 850, includes characters for English most European, Scandinavian and Spanish speaking countries.
Font expansion/rotation	All fonts expandable vertically and horizontally up to 24x
Graphics supported	PCX, BMP and IMG files
Rotation	all fonts and graphics can be printed in four directions: 0°, 90°, 180° and 360°

Options

Peel & Present Mechanism
External Media Supply Stand
Flash Memory Expansion 4MB (new PCB)
ILPC Fonts
External Ethernet Connectivity (Printserver)

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