

Honeywell®

Datamax M Class Mark II, bar code printers, 203dpi, LCD display, TT, DT, USB, Serial, Paralel

M-Class Mark II keeps up with high-label-demand applications, boasting faster performance than many printers in its class. The modular design and field-installable options cut back on downtime and improve efficiency. M-Class™ Mark II is a compact-industrial printer that offers outstanding value with a broad range of features. The smaller footprint is ideal for users who need the power of industrial printers but must consider space limitations. The M-Class is a perfect solution for warehouse, healthcare, logistics or retail applications. The modular design of the M-Class makes maintenance and part replacement easy, and the flexible design allows a variety of options to be upgraded in the field.

M-Class Mark II reduces the total cost of ownership with easy-to-maintain components. It offers a broad range of connectivity to meet diverse application requirements and easily integrates into most networks. With an easy-to-navigate LCD graphics display for menu and printer function control, it is designed for any level of user. Support of UHF or HF RFID configurations for current or future requirements protects your printer investments. The highquality features, performance and rugged reliability make M-Class Mark II a better value than most printers on the market. M-Class Mark II printer can be used in a wide variety of applications with a range of media compatibility, connectivity, emulation support and options, including RFID support. It is easy on the budget, while providing industrial printing performance in a small footprint.



- Industrial-strength printer. For warehouse, healthcare, logistics and retail applications.
- Small footprint, rugged construction (aluminium frame), best value proposition for an industrial strength printer

Features:

- Rugged construction features a precision diecast aluminum frame
- Five-button, 128x64 LCD graphical backlit display is easy to read, enabling user-friendly label configuration setup
- Integrate easily into existing applications. Our language emulation programs allow users to seamlessly replace competitive printers
- Utilizes widely used DPL and supports PL-Z and PL-I printer-language for easy emulations
- Multi-language menu available in English, Spanish, German, Italian and French

Technical Description

Functionality & Operation

Maximal print width	108mm
1D Barcode Symbolologies	All standard one-dimension barcodes
2D Code Symbolologies	all standard 2D-Codes
Fonts	10 alpha-numeric fonts from 0,9 mm to 6 mm, OCR-A, OCR-B, AGFA CG Triumvirate
Display type	LCD graphic
Memory	8MB Flash , 16 MB SDRAM
Communication interface	RS232, USB, Parallel Centronics
Print mode	direct thermal, thermal-transfer
Print resolution	203dpi
Print speed	254mm/sec (10 ips)
Maximal print length	2475mm

Electrical

Power Source	AC 100-240V, 5.5A, 47-63Hz
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Mechanical

Weight	12.2kg
Dimensions	Width: 257mm, Height: 259mm Length: 462mm

Consumables

Maximal paper width	118mm
Media thickness	0.0635 to 0.254mm
Maximal roll diameter	203mm
Media core diameter	to 76mm
Max. ribbon length	450m
Ribbon core diameter	25.4mm

Environment

Operating temperature	4 to 35°C
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