

M-Class™ Mark II

Compact Industrial Printers ■ ■ ■



features at a glance ■ ■ ■

- **Form factor** with a small footprint for an industrial printer to fit in tight spaces where work space is a premium
- **Rugged construction** features a precision die-cast aluminum frame
- **Real time clock** for accurate date-time labeling
- **Multi-language menu** available in English, Spanish, German, Italian, and French
- **5-button, 128x64 LCD** graphical backlit display is easy to read, enabling user-friendly label configuration set-up
- **Field installable options** such as cutters, peel & present sensors, and thermal transfer option can be added easily to upgrade a base printer
- **Versatile media compatibility** supports coated side in or coated side out ribbons without reconfiguring the printer or purchasing additional options resulting in easier ribbon inventory management
- **IntelliSEAQ™ printhead:** proactive diagnostic tools allow easy access to printhead performance and history
- **Software:** The M-Class utilizes widely used DPL and supports MCL designer and 123 Print. With the PL-Z and PL-I printer language emulations, users can easily integrate the printer to existing solutions

The 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 integrate into any network. 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 high quality features, performance, and rugged reliability make the M-Class *Mark II* the best value of any printer on the market.

popular applications ■ ■ ■



Manufacturing

- Asset Tracking
- Finished Goods Marking
- Agency Labels
- Case Labels



Healthcare

- Specimen Tracking
- Records Labeling
- Product Identification
- Shipping Labels



Distribution and Logistics

- Cross Docking
- Sorting Centers
- Shipping Labels
- Pallet Tracking



Pharmaceuticals

- Compliance Labels
- Product Identification
- Track and Trace
- Pick Lists

your benefits ■ ■ ■

Increased productivity – M-Class *Mark II* keeps up with high label demand applications, boasting 32% faster performance than the nearest competitor in its class. The modular design and field-installable options cut back on downtime and improve efficiency. With its unique form factor, the M-Class *Mark II* fits easily in tight spaces where work space is a premium.

One printer does it all – The 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 with the best value proposition for an industrial strength printer.



Integration Tools Datamax-O'Neil provides tools that gives you maximum flexibility in integration:

Integrate easily into existing applications
Our language emulation programs allow users to seamlessly replace Zebra and Intermec printers.

Reduce set-up time:
DMXconfig - Set-up utility
DMXNetmanager - Remote management
IntelliSEAQ™ - Built-in print head reporting
Firmware

Connectivity for all environments
Optional Ethernet-wired LAN 10/100,
wireless 802.11 b/g



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