iData M300 Portable thermal Bluetooth printer

More flexible ways to use, higher working efficiency

iData M300 is a portable thermal Bluetooth printer. The lightweight housing design makes it convenient for workers to take it everywhere. The powerful battery life keeps the device working for long hours, it can be used in express and logistics, E-commerce and retail, supermarket management, etc. M300 can optimize your management level in warehouses, retail stores, and customer service.

Get access to high-quality printing support anytime

The advanced Bluetooth technology enables workers to get connected anytime anywhere to access the printing support. M300 is compatible with almost all types of thermal labels, including cover sheets, receipts, box marks, price tags, outbound labels, etc.

Powerful battery life to keep working for long hours

The 2000mAh big battery can meet the great demand for battery life for every worker. You can almost get started right away without waiting for charging.

Ultra-rugged design improves your ROI

The unique way to open the top cover by pressing the middle button can reduce device wear while replacing the media rolls. The industrial-level housing design can cool down the device in a short time so that the printer can keep printing non-stop for large-scale work. You can get a higher return with one single purchase.

Express logistics   Supermarket management   Catering and Entertainment   Smart inspection

M300 Technical Specifications

Basic specifications

Printing Method	Thermal
Resolution	203dpi
Max. Printing Rate	65mm/s
Max. Printing Width	72mm
Max. Printing Length	300mm
Memory(RAM+ROM)	4+16MB
Media Sensor	Down penetration sensor

Barcodes

1D	Code39/93/128、CodaBar、EAN-8/13、UPC-A/E、ITF, etc.
2D	QR Code、PDF417, etc.

Environment Parameter

Working (Temperature/Humidity)	5～40℃/ 20～90%（non-condensation）
Storage (Temperature/Humidity)	-25～55℃/ 20～93%（non-condensation）

Consumables

Type	Thermal Labels, Black label (Front)
Width	80mm
Thickness	0.06-0.15mm
Media Dia.	Max. 50mm

Structural Parameters

Size(L*W*H)	111*109*60mm
Weight	226g(without battery);　342g(with battery)

Interface Type

Standard	Type-C, Bluetooth

Power Adapter

Input	AC100-240V 1A 60/50HZ
Output	+5V--2A

Battery

Standard	2000mAh rechargeable lithium battery