

The New Generation, The Upgraded Experience:

- Compact and Portable with Worry-Free Endurance
- 300dpi High-Definition Printing
- Edit on Phone and PC
- Intelligent Recognition for One-Step Editing
- One-click Import Batch printing
- Thermal Transfer Technology for Long-Lasting, Fade-Resistant Prints

Product Specifications

Product Name	NIIMBOT M2 Smart Label Printer	Charging Method	Type-C
Product Size	178*108*74mm	Connection Method	Bluetooth/Type-C
Product Weight	764g	Printing Width	20-50mm
Battery Capacity	2000mAh	Rated Output	5V DC, 1A
Printing Method	Thermal Transfer Printing	Transmission Power	4dBm(Maximum)
Printing Accuracy	300dpi	Operating Frequency	2402-2480MHz
Printing Speed	max50mm/s	Working Temperature	0°C-40°C
Battery Type	Built-in Lithium Battery	Compliance Standard	GB/T28165

THE SIMPLER THE BETTER



NIIMBOT M2

High-definition Thermal Transfer Smart Label Printer



Wuhan Jingchen Intelligent Identification Technology Co., Ltd
 eMail _ _ _ service@niimbot.com Web _ _ _ www.niimbot.net
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Twitter: Niimbot
 Instagram: niimbot



A Professional and Simpler Software

Over 10 million users are using the NIIMBOT software.

Long-Lasting Preservation of Label Impressions More Suitable for Industry Use

Provides label printing for different materials, colors, and sizes with a width of 20-50mm.

Support for Editing on Multiple Devices:

Free switching between two ends, data sharing in the cloud, and support for up to 10 simultaneous connections on mobile phones.



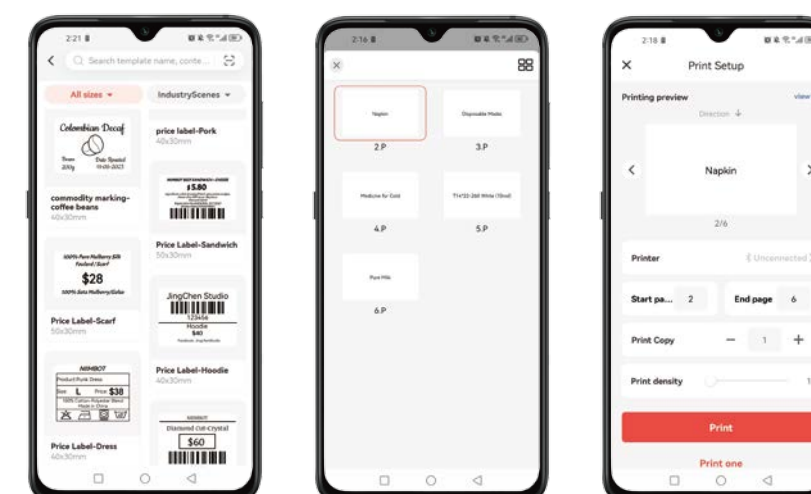
- Communication cables
fade-resistant in sunlight and rain
- Corporate office
long-lasting preservation with minimal maintenance
- Medical and Healthcare
resistant to alcohol and corrosive substances
- Jewelry labels
colorfast even under direct high-temperature exposure
- Kindergarten 6S management
wear-resistant, non-toxic, and trustworthy
- Tobacco price tag
fade-resistant under sunlight

The New Generation Professional Thermal Transfer Printing

The NIIMBOT M2 smart label printer adopts thermal transfer printing technology, ensuring that printed labels remain vibrant for 8-10 years. The machine requires no ink; you can simply insert the ribbon and label paper for printing. It supports editing operations on both mobile phones and PCs, with intelligent recognition technology for easy operation. Suitable for industries with high requirements such as enterprise offices, healthcare, communication and power, engineering, jewelry, and more.

Four Easy Steps to Print Your Label

- Install the ribbon
- Install label paper consumables
- Connect to the NIIMBOT Software to edit labels
- Print and paste labels



- Rich Materials, Customizable Editing
- Batch Printing, Time-Saving and Efficient
- Support for Editing on Multiple Devices

Matching Thermal Transfer Labels Six Features for More Reassuring Labeling

- Waterproof and oil-resistant
- Sunscreen and cold-resistant
- Alcohol-resistant
- Long-lasting and fade-resistant
- BPA-free
- Tear-off without leaving glue