

The New Generation,
The Upgraded Experience



Thermal transfer technology, long-lasting without fading



Shaftless paper compartment design, simpler paper loading



Intelligent label identification, quick editing



Multi-terminal support for mobile phones/ computers to meet different editing habits



Supports up to 10 simultaneous edits, * efficient



Supports third-party system docking



THE SIMPLER THE BETTER

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:	max 50mm/s	Working Temperature:	0°C-40°C
Battery Type:	Built-in Lithium Battery	Compliance Standard:	GB/T28165



Wuhan Jingchen Intelligent Identification Technology Co., Ltd.
Email: service@niimbot.com
Website: www.niimbot.com
HQ Address: Creativity Workshop 05, Creativity World, Yezhihu West Road, Hongshan District, Wuhan City, Hubei Province, China
© 2024 NIIMBOT. All Rights Reserved.



NIIMBOT M2

High-definition Thermal Transfer Smart Label Printer **NIIMBOT**



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



Trusted by more than 12 million users around the world
Simple yet efficient, professional editing software

1 Smart input, efficient editing

Supports input methods such as code scanning, photos, speech to text, etc.

Scan the code to print

Take photos and print

Speech-to-text

2 16,000+ industry templates

Easier editing, no formatting required

16000+

Grocery Store Home

Jewelry Bakery

Clothing Office

Catering Communication

3 Batch printing for increased efficiency

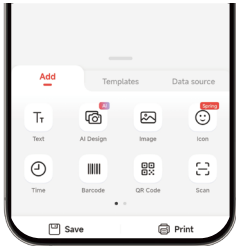
Supports importing data sources or Excel files, smart sorting and formatting, and one-click printing

1 This end: BB201-11-D3
Opposite end: SDH channel

2 This end: BB201-11-D4
Opposite end: SDH channel

3 This end: BB201-11-D5
Opposite end: SDH channel

4 This end: BB201-11-D6
Opposite end: SDH channel

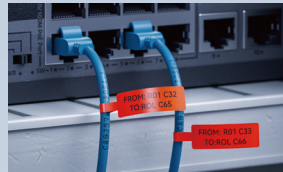


Wide range of materials, custom editing
Supports barcodes, QR codes, serial numbers, tables, borders and more

■ THE SIMPLER, THE BETTER

■ 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.



■ **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

■ Matching Thermal Transfer Labels Six Features for More Reassuring Labeling



Water and oil-resistant



Sunscreen and cold-resistant



Alcohol-resistant



Long-lasting and fade-resistant



BPA-free



Tear-off without leaving glue

*All Datas are measured values from the NIIMBOT laboratory and may vary due to environmental differences.