NIIMBOT N1

NIIMBOT N1 Label Maker User Manual

Model: N1

INTRODUCTION

The NIIMBOT N1 Label Maker is a portable Bluetooth label printer designed for versatile labeling needs in home, office, and small business environments. Utilizing thermal transfer technology, it produces clear, durable, and long-lasting labels. This manual provides essential information for setting up, operating, and maintaining your N1 label maker.

WHAT'S IN THE BOX

- 1 × NIIMBOT B18 Label Maker
- 1 × One Roll Label Tape/14×50mm (inside the machine)
- 1 × Black Ribbon (inside the machine)
- 1 × Type-C Cable
- 1 × User Manual

Image: The NIIMBOT N1 Label Maker shown with a roll of label tape and a ribbon cartridge, along with some printed labels.

SETUP

1. Download the NIIMBOT App

The NIIMBOT N1 Label Maker operates via the dedicated "NIIMBOT" mobile application. Download the app from your device's app store or by scanning the QR code provided in the product packaging or on the device itself.

Bluetooth Connection

Download
NIIMBOT APP

Easy to Use

Step.1

Download
"NIIMBOT" APP

Step.2

Put Label
Paper& Ribbon

Step.3

Connect &
Edit Print

Image: Instructions for downloading the NIIMBOT app from the App Store or Google Play, along with a QR code.

You can also visit the official download page: NIIMBOT App Download

2. Install Label Paper and Ribbon

Open the label maker's cover. Insert the label paper roll and the carbon ribbon cartridge into their designated slots. Ensure they are properly seated for correct feeding and printing.

Bluetooth Connection

Download NIIMBOT APP

Easy to Use

Step.1
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Step.2
Put Label Paper& Ribbon

Paper

Ribbon

Step.3
Connect & Edit Print

Image: A visual guide demonstrating the correct placement of label paper and ribbon within the device.

3. Connect via Bluetooth

Turn on your NIIMBOT N1 Label Maker. Open the NIIMBOT app on your smartphone and follow the prompts to connect to the device via Bluetooth. Once connected, you can begin designing and printing your labels.

Image: A smartphone displaying the Bluetooth connection interface for the NIIMBOT N1, indicating a successful connection.

OPERATING INSTRUCTIONS

Label Design and Printing

The NIIMBOT app offers extensive customization options for your labels. You can input text, add icons, utilize various fonts and borders, and even integrate data from Excel. The app also provides numerous pre-designed templates for quick and easy label creation.

- **Text Input:** Type your desired text directly into the app.
- **Fonts & Styles:** Choose from over 180 fonts and customize text size, bolding, italics, and alignment.
- **Icons & Borders:** Access a library of over 3000 icons and 300 borders to enhance your labels.
- **Templates:** Utilize over 2000 pre-set templates for various applications, including price tags, cable labels, and storage organization.
- **Special Features:** The app supports barcodes, QR codes, images, time stamps, and voice recognition for added functionality.

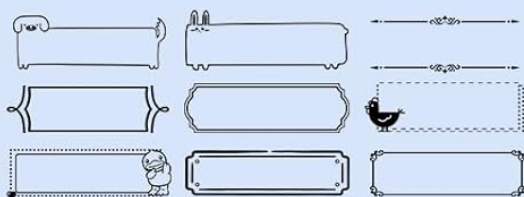Image: A visual representation of the NIIMBOT app's interface, highlighting the wide range of design elements available for label customization.

Color Printing and Ribbon Options

The N1 label maker supports color printing through various ribbon options. You can choose from 5 colors of ribbon and over 20 types of label paper to achieve desired printing results.

Image: Demonstrates labels printed with various ribbon colors, including black, white, red, blue, and green, showcasing the color printing capability.

Applications

The NIIMBOT N1 is suitable for a wide range of applications due to its durable thermal transfer labels and versatile design capabilities. Common uses include:

- Organizing home supplies and food refrigeration.

- Classifying cosmetics items.

- Creating price tags and jewelry tags.

- Labeling cables and outdoor potted plants.

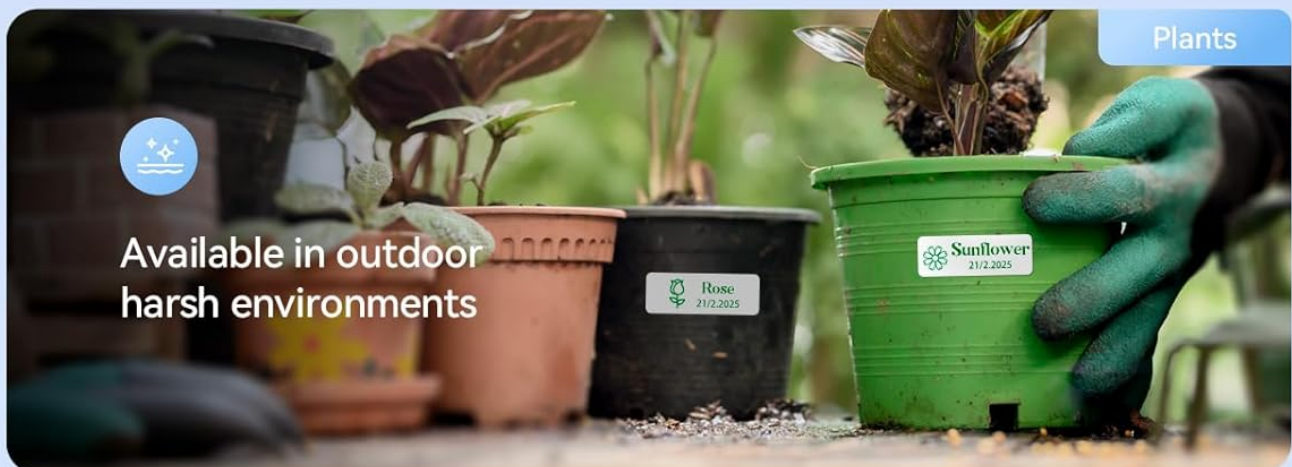- School and office file classification, storage, and marking.

Image: Illustrates diverse applications of the N1 label maker, including office organization, jewelry tagging, laboratory sample identification, and plant labeling.

Image: Shows practical examples of labels on network cables, kitchen containers, travel accessories, baby bottles, and light switches, demonstrating everyday utility.
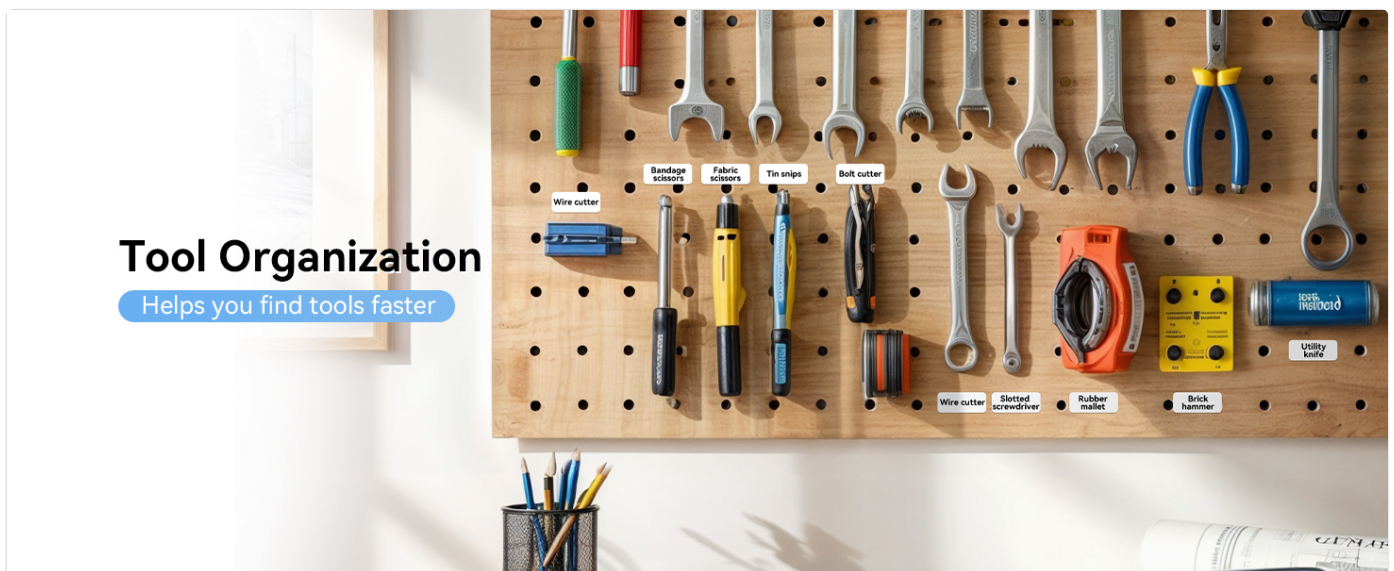

Image: A pegboard with tools clearly labeled, illustrating how the N1 can be used for tool organization.

Gift Decoration with Satin Ribbon

The NIIMBOT N1 can also print on satin ribbons, allowing for personalized gift decoration. This feature requires specific ribbon and carbon tape sets.

Your browser does not support the video tag.

Video: Demonstrates the process of printing custom messages on satin ribbons using the NIIMBOT N1, and then using the printed ribbon to decorate a gift box and a flower bouquet. The video also shows the washability and wear-resistance of the printed ribbon.

MAINTENANCE

Label Durability and Care

The N1 label maker utilizes thermal transfer technology, which produces labels that are more durable and long-lasting compared to standard thermal prints. These labels are designed to be wear-resistant, scratch-resistant, waterproof, and resistant to both high and low temperatures.

- **Longevity:** Content printed on thermal transfer labels can remain clear for over 8-10 years.
- **Environmental Resistance:** Labels are suitable for use in high and low-temperature conditions (-20°C to 50°C), and are waterproof and oil-proof.

- **Physical Durability:** Labels are tear-proof, wear-resistant, and scratch-resistant.
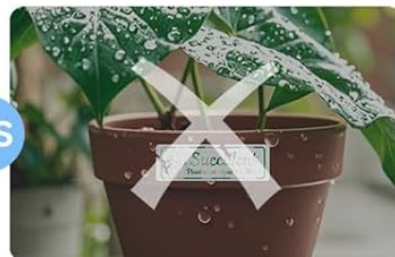

Image: A comparison illustrating the superior durability of thermal transfer labels against thermal labels, highlighting resistance to wear, scratches, and extreme temperatures.

Available in High and Low-temperature Conditions

Not easy to fall off

-20℃
~
50℃

Do not fade

Dad's Teacup

dice

Beuben

Amanda

Image: Shows labels maintaining integrity on items in a freezer and on a hot cup, demonstrating their resilience to temperature variations.

Suitable for labeling in harsh environments

Image: Demonstrates the suitability of labels for harsh environments, including outdoor exposure, industrial settings, and refrigerated storage.

To ensure the longevity of your labels, avoid exposing them to harsh chemicals or abrasive cleaning methods unless specifically designed for such conditions.

TROUBLESHOOTING

If you encounter issues with your NIIMBOT N1 Label Maker, consider the following general troubleshooting steps:

- **Connection Issues:** Ensure Bluetooth is enabled on your device and the label maker is powered on and within range. Try restarting both the app and the label maker.
- **Printing Quality:** Check if the label paper and ribbon are correctly installed and not jammed. Ensure the ribbon has sufficient ink.
- **App Functionality:** Make sure your NIIMBOT app is updated to the latest version.
- **Power:** Verify the device is charged. Connect it to the Type-C cable for charging if needed.

For persistent issues, refer to the detailed troubleshooting section within the NIIMBOT app or contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	NIIMBOT
Model Name	N1
Printing Technology	Thermal Transfer
Maximum Color Print Resolution	203 DPI
Connectivity Technology	Bluetooth
Compatible Devices	Smartphones (iPhone, iOS & Android)
Product Dimensions	5.31 x 1.45 x 3.54 inches
Item Weight	1.23 pounds
Batteries	1 Lithium Ion battery (included)

Feature	Detail
Maximum Media Size	0.55 x 4.7 inch
Ink Color	Black (with various ribbon colors available)
Special Feature	Color Printing, Portable, Easy to Use, Clear Printing, Rechargeable

WARRANTY AND SUPPORT

The NIIMBOT N1 Label Maker comes with a limited warranty. For detailed warranty information, please refer to the documentation included with your product or visit the official NIIMBOT website. For technical support, product inquiries, or assistance with the NIIMBOT app, please contact NIIMBOT customer service through their official channels.