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› Phomemo M200 Label Maker User Manual

Phomemo M200

Phomemo M200 Label Maker User Manual

Model: M200 | Brand: Phomemo

1. INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation of your Phomemo M200 Label Maker. Please read this manual thoroughly before using the device to ensure proper functionality and to prevent damage.

Product Overview

The Phomemo M200 is a versatile thermal label printer designed for various labeling needs, including home, office, and small business applications. It supports both non-continuous and continuous paper, including transparent labels, and connects via Bluetooth to mobile devices (Android/iOS) and via USB-C to computers (Windows/MAC OS/Chrome OS/Linux).



Figure 1: Phomemo M200 Label Maker and sample labels. This image shows the compact pink label maker alongside examples of labels it can print, including a birthday cake, a rabbit design, and food labels.

Key Features

- **2024 Updated Style:** Supports non-continuous and continuous paper, including transparent paper. Features a Type-C charger.
- **Wider Printing:** Supports 20-80mm label width.
- **Long Battery Life:** 2200mAh battery for extended use.
- **Easy to Use:** One-click printing via the "Print Master" app (mobile) or "Labelife" software (PC).
- **Multi-purpose:** Suitable for home, office, retail, and various industries. Labels are water and abrasion resistant, BPA free.
- **No Residue:** Labels can be removed easily without leaving residue.

2. WHAT'S IN THE BOX

Upon unboxing your Phomemo M200 Label Maker, please verify that all components are present:

- Phomemo M200 Label Maker
- User Manual (this document)
- Type-C Charging Cable
- One roll of label paper

3. SETUP

3.1 Charging the Device

Before first use, fully charge the Phomemo M200. Connect the provided Type-C charging cable to the printer's charging port and a suitable USB power adapter (not included). The charging indicator will show the charging status.

3.2 Loading Label Paper

1. Open the printer cover by gently pressing the release button or sliding the cover open, depending on the model design.
2. Insert the label roll into the paper compartment, ensuring the printing side of the label paper faces upwards and the roll is properly aligned with the paper guides.
3. Pull a small length of paper out past the cutting edge.
4. Close the printer cover firmly until it clicks into place.

Custimized Your Own Labels

File Folder Label



30mmX20mm

Food Label



40mmX30mm

Logo

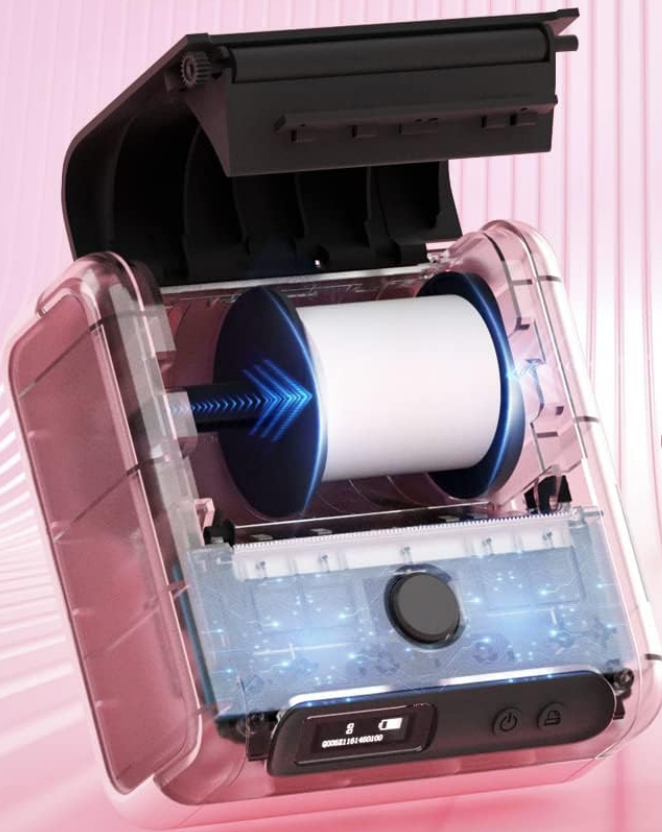


50mmX50mm

Clothing Label



70mmX80mm



For Different Type
between 0.78"-2"

Figure 2: Proper insertion of the label paper roll. The image displays the internal mechanism of the printer with a label roll correctly placed, showing the path of the paper.

3.3 Software Installation and Connection

The Phomemo M200 can be operated via a mobile app or PC software.

For Mobile Devices (Android/iOS):

1. Download the "Print Master" app from the Apple App Store or Google Play Store.
2. Turn on the M200 printer by pressing and holding the power button. The indicator light will illuminate.
3. Enable Bluetooth on your mobile device.

4. Open the "Print Master" app, search for and select the M200 printer model to establish a Bluetooth connection.

For PC (Windows 7/8/10/11, MAC OS 10.14+, Chrome OS, Linux):

1. Download the "Labelife" software from the official Phomemo website.
2. Install the software on your computer.
3. Connect the M200 printer to your computer using the Type-C USB cable.
4. Follow the software prompts to recognize and connect to the printer.

Multi-platform Compatibility

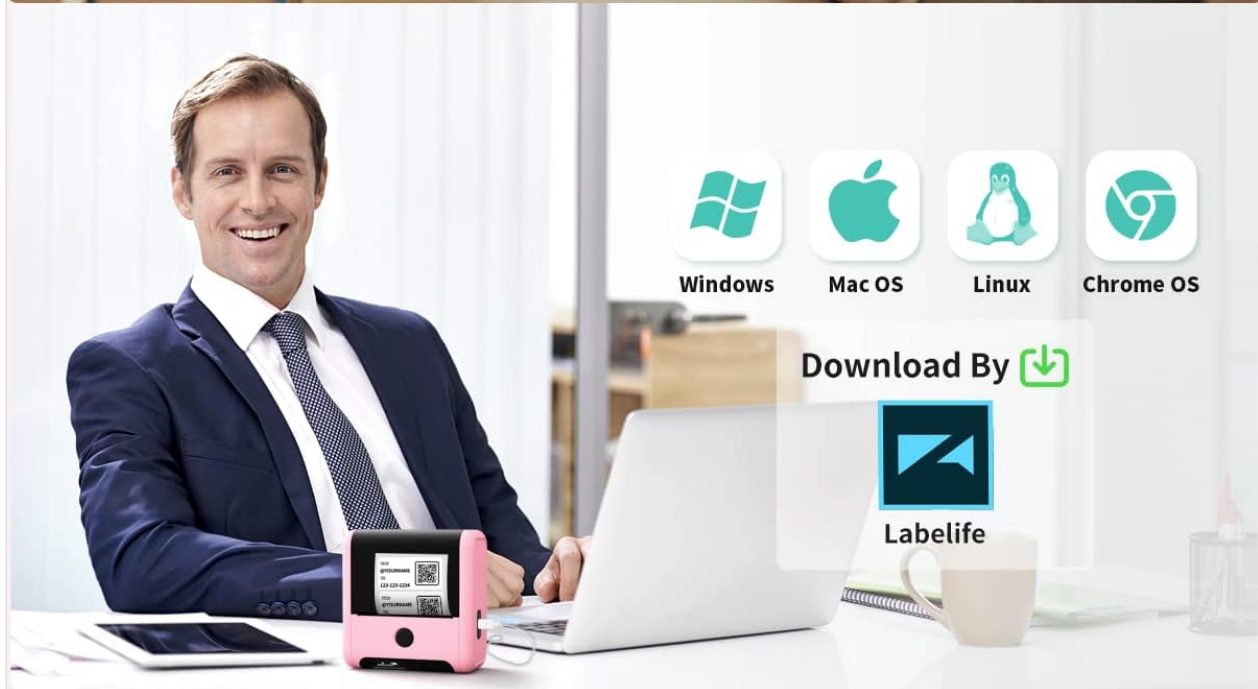
Phone/Pad/PC Supported



Android ios ipad

Download By 


Print Master



Windows Mac OS Linux Chrome OS

Download By 


Labelife

Figure 3: Multi-platform compatibility for the Phomemo M200. This image illustrates the printer's compatibility with Android, iOS, iPad, Windows, Mac OS, Linux, and Chrome OS, showing the respective app/software for each.

4. OPERATING INSTRUCTIONS

4.1 Basic Printing Steps

1. Ensure the printer is powered on and connected to your device (mobile or PC).
2. Open the "Print Master" app or "Labelife" software.
3. Select the desired label template or create a new design. The software offers various fonts, themes, and supports text, image, and barcode/QR code integration.
4. Adjust label size and content as needed. The M200 supports label widths from 20mm to 80mm.
5. Preview the label to ensure accuracy.
6. Initiate printing. The printer will automatically feed and print the label.

The collage is divided into four quadrants, each showcasing a different AI application:

- Voice Recognition:** A central card displays product information for "Blueberry Chocolate Cookies Ingredients". The text includes the ingredients (Rose, cream, wheat, honey, sucrose, eggs, milk powder), storage instructions (Store at room temperature, avoid storing in the sun, high temperature or humid place), and a price of \$6.58. A microphone icon is positioned below the card, and a soundwave graphic is on the left.
- Batching Printing:** A pink printer is shown printing a series of labels for "Christmas Tree" priced at \$23.99. Each label features a barcode and a QR code. In the background, a green Microsoft Excel icon is visible, suggesting data integration.
- Text Recognition:** A hand holds a smartphone displaying a QR code and product information for "FASHION" (Style No., Price, Washing Instruction). A separate QR code and barcode are shown in the foreground, with the barcode number 5691105 8758480.
- Image Recognition:** A hand holds a smartphone displaying a QR code and product information for "flavor bread" (Date: January 6.2022, Price: \$9.9). A separate QR code and barcode are shown in the foreground, with the barcode number 441105 8758480.

4.2 Advanced Features (via App/Software)

- **Voice Recognition:** Convert spoken words into text for labels.
- **Batch Printing:** Print multiple labels from an Excel file or similar data source.
- **Text Recognition (OCR):** Extract text from images for printing.
- **Image Recognition:** Identify and print images from photos.

Multipurpose For Home/Business

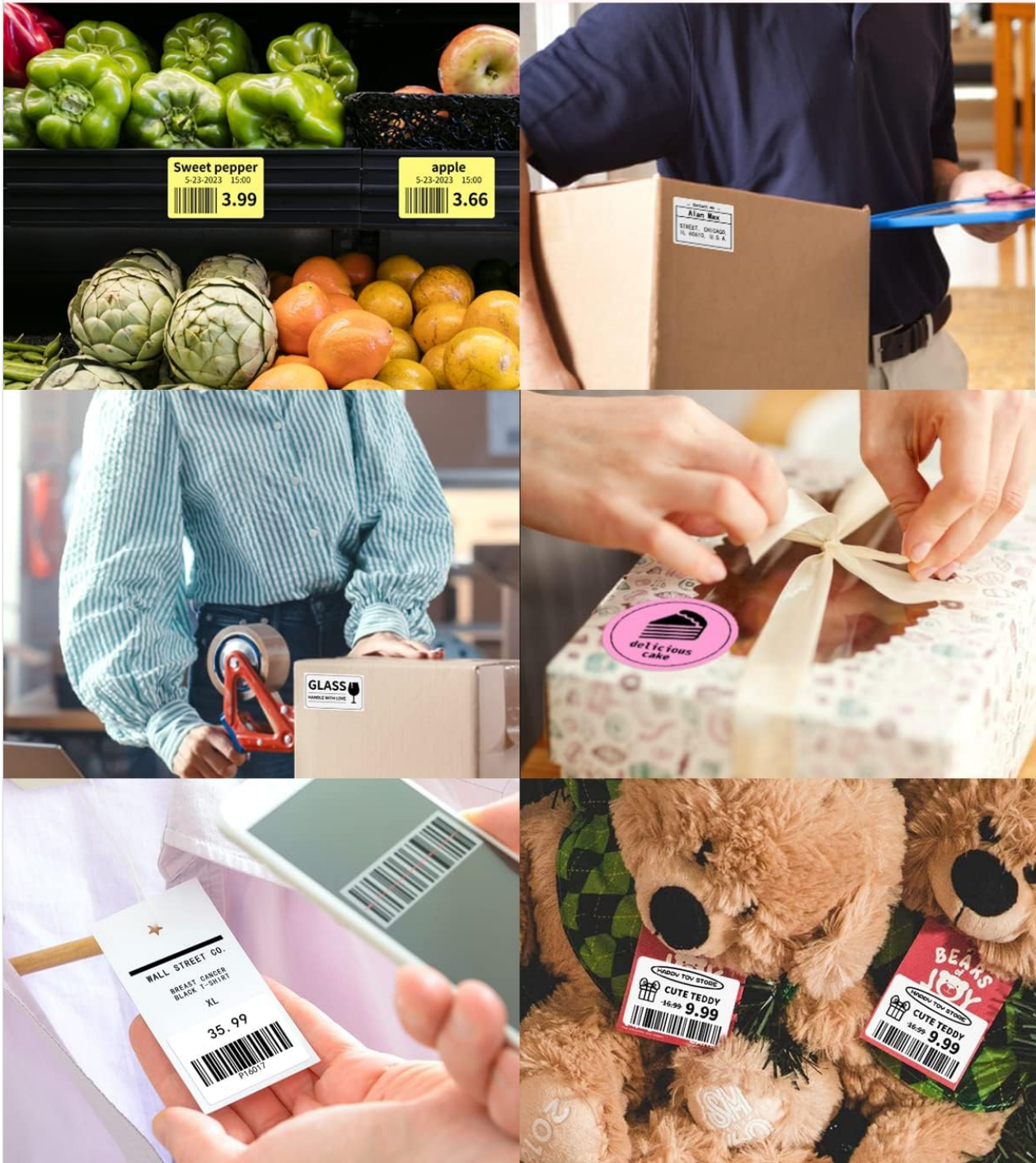


Figure 5: Multiple built-in templates and functions available in the Phomemo M200 app. This image highlights features like voice recognition, batch printing, text recognition, and image recognition for label creation.

4.3 Printing Quality

The Phomemo M200 utilizes thermal printing technology to deliver clear, high-resolution labels at 203dpi. For optimal print quality, ensure the print head is clean and use genuine Phomemo label paper.

Crystal Printing Quality

M200 ✓

Blueberry Cookies

Ingredients

Rose, cream, wheat, honey,
sucrose, eggs, milk powder,
milk, flour. Rose, cream, wheat,
honey, sucrose, eggs, milk
powder, milk, flour. Rose, cream,
wheat, honey, sucrose, eggs,
milk powder, milk, flour.

Question?Contact us:



@ yourname



address liine1,city
address liine2,city

Other

Blueberry Cookies

Ingredients

Rose, cream, wheat, honey,
sucrose, eggs, milk powder,
milk, flour. Rose, cream, wheat,
honey, sucrose, eggs, milk
powder, milk, flour. Rose, cream,
wheat, honey, sucrose, eggs,
milk powder, milk, flour.

Question?Contact us:



@ yourname



address liine1,city
address liine2,city

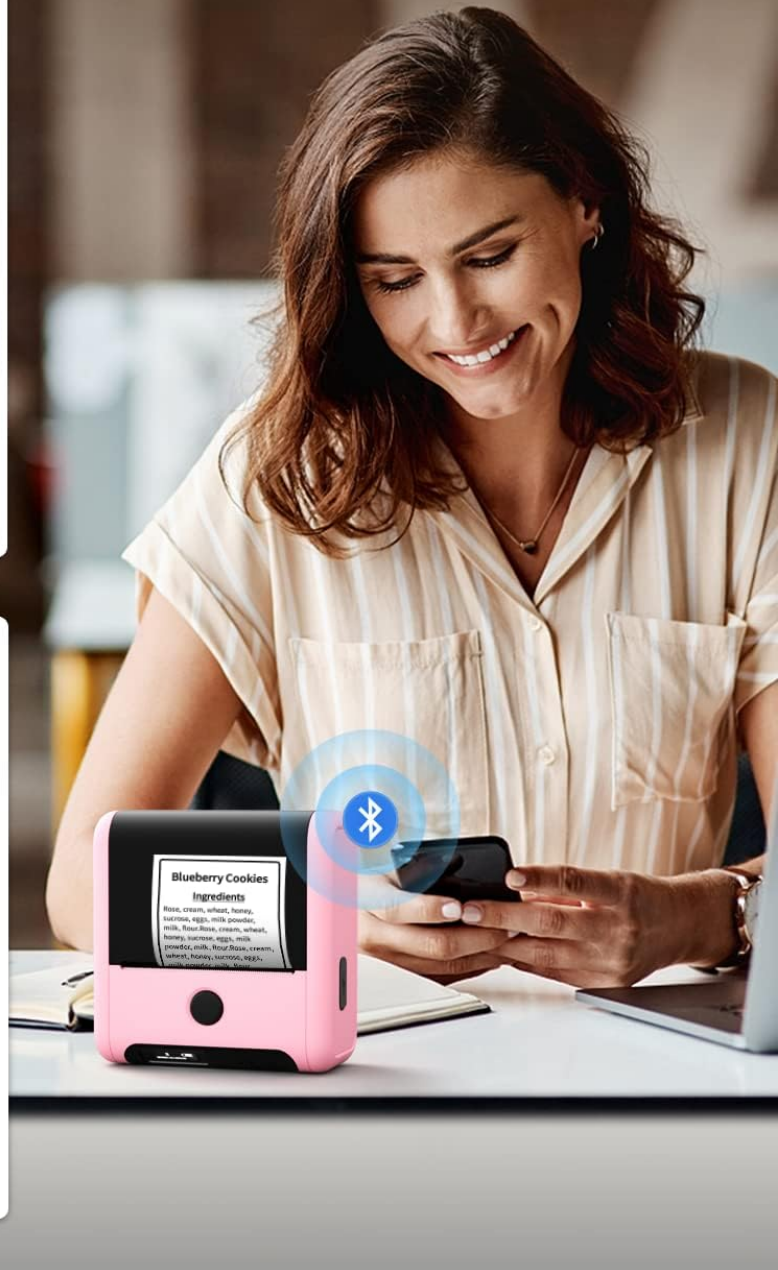


Figure 6: Comparison of Phomemo M200 print quality versus other printers. This image shows a side-by-side comparison of a label printed by the M200 (clear and crisp) versus a label from another printer (less clear), emphasizing the M200's superior print quality.

5. MAINTENANCE

5.1 Cleaning the Print Head

Regular cleaning of the print head ensures consistent print quality. Use a cotton swab lightly dampened with

isopropyl alcohol to gently wipe the print head. Allow it to dry completely before closing the cover and using the printer.

5.2 Battery Care

To prolong battery life, avoid fully discharging the battery frequently. Charge the device when the battery indicator is low. If storing the printer for an extended period, charge it to approximately 50% and store in a cool, dry place.

5.3 Paper Storage

Store label paper in a cool, dry place away from direct sunlight and excessive heat to prevent degradation of the thermal coating.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Printer not turning on.	Low battery or power issue.	Charge the printer using the Type-C cable. Ensure the charging cable and adapter are functional.
Cannot connect via Bluetooth.	Bluetooth is off, printer is out of range, or app issue.	Ensure printer is on and Bluetooth is enabled on your device. Move closer to the printer. Restart the app and printer.
Poor print quality (faded/streaky).	Dirty print head, incorrect paper, or low battery.	Clean the print head. Ensure you are using thermal label paper. Charge the printer.
Paper jam.	Improper paper loading or foreign object.	Open the cover, carefully remove any jammed paper. Reload paper correctly.
Printer not recognized by PC.	Driver issue, cable issue, or software not running.	Ensure "Labelife" software is installed and running. Try a different USB port or cable. Reinstall drivers if necessary.

7. SPECIFICATIONS

Feature	Detail
Model Name	M200
Printing Technology	Thermal
Connectivity	Bluetooth, USB Type-C

Feature	Detail
Print Resolution	203 dpi
Maximum Media Size	80mm (3 inches)
Compatible Label Width	20-80mm
Battery Capacity	2200mAh Lithium Polymer
Compatible OS	Android, iOS, Windows 7/8/10/11, MAC OS 10.14+, Chrome OS, Linux
Product Dimensions	4.61"D x 4.72"W x 2.36"H
Item Weight	6.7 ounces

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The Phomemo M200 Label Maker comes with a Limited Warranty. Please refer to the warranty card included with your product or visit the official Phomemo website for detailed terms and conditions.

8.2 Customer Support

For technical assistance, troubleshooting, or any inquiries regarding your Phomemo M200, please contact Phomemo customer service. They offer timely technical assistance.

- **Online Support:** Visit the Phomemo official website for FAQs and support resources.
- **Email Support:** Refer to your product packaging or the official website for contact email.
- **Phone Support:** Refer to your product packaging or the official website for contact number.



Figure 7: Phomemo Service Team Support. This image depicts customer service representatives, symbolizing the availability of support for product inquiries.

9. VIDEO RESOURCES

Watch these official videos for visual guidance on using your Phomemo M200 Label Maker.

No official seller videos are available at this time. Please refer to the text instructions.