

## Phomemo M110

# Phomemo Thermal Labels Instruction Manual

For M110/M100/M220/M221/M108 Label Printers (20x10mm)

## 1. INTRODUCTION

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These Phomemo thermal labels are designed for use with compatible Phomemo thermal label printers. They utilize direct thermal printing technology, eliminating the need for ink or toner. This manual provides essential information for the proper setup, operation, and care of your Phomemo thermal labels.

## 2. PRODUCT OVERVIEW

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### 2.1 Compatible Printers

These labels are compatible with Phomemo M110, M100, M220, M221, M250, M260, M160, M150, M120, and M108 label makers. Ensure your printer model is listed for optimal performance.

# Compatible With Phomemo Mainstream Label Printer



Figure 2.1: Compatible Phomemo Label Printers.

## 2.2 Label Specifications

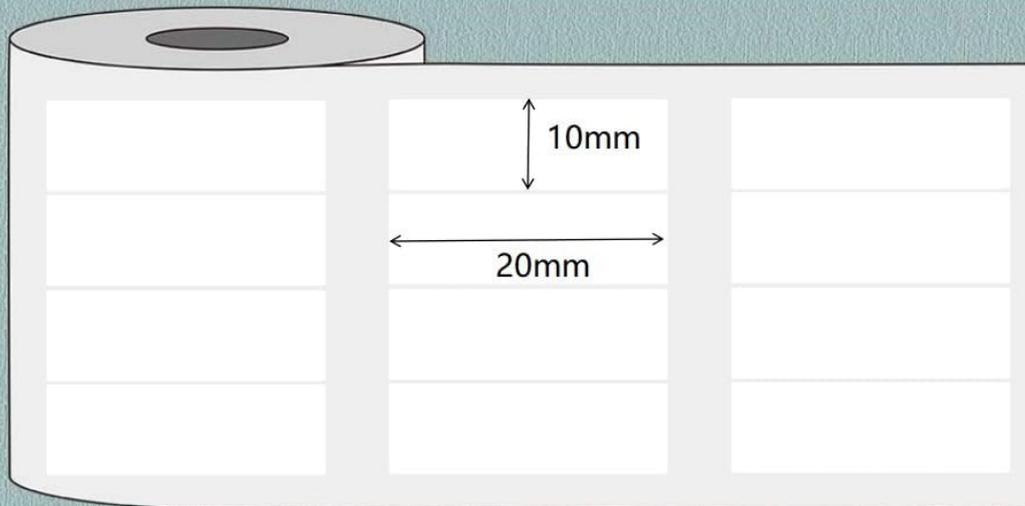
- **Label Size:** 3/4" x 3/8" (20mm x 10mm)
- **Labels per Roll:** 1280 labels
- **Print Color:** Black on white
- **Material:** Thermal paper
- **Features:** BPA-free, Strong Adhesion, Abrasion Resistant, Water Resistant

# Phomemo M110/M200

## Adhesive Thermal Printer Paper

3/4" X 3/8"

1280 Labels/Rolls



BPA  
Free



Strong  
Adhesion



Abrasion  
Resistant



Water  
Resistant

Figure 2.2: Label dimensions and features.

### 3. SETUP AND INSTALLATION

#### 3.1 App Installation

To use your Phomemo label printer and labels, install the **Print Master App**. This app is available for download from the Apple App Store (for iOS devices) and Google Play Store (for Android devices).

#### 3.2 Printer Connection

1. Ensure your Phomemo label printer is powered on.
2. Open the Print Master App on your smartphone or tablet.
3. Enable Bluetooth on your device and connect to your Phomemo printer through the app.

#### 3.3 Loading Labels

Refer to your specific Phomemo label printer's manual for detailed instructions on how to open the printer and correctly load the label roll. Ensure the labels are facing the correct direction for printing and are properly aligned within the printer's feed mechanism.

### 4. OPERATION

## 4.1 Printing Process

Once your printer is connected and labels are loaded, you can begin printing using the Print Master App. The app offers various fonts, filter effects, and themes to customize your labels. Follow these general steps:

1. Open the Print Master App.
2. Select the 'New Label' option.
3. Choose the correct label paper size (20x10mm) or template within the app.
4. Design your label by adding text, images, or barcodes.
5. Adjust the content within the label boundaries.
6. Initiate printing with a single click.

### How To Print 20X10mm Labels ?

The image is a composite of several screenshots from the Print Master App, illustrating the process of creating and printing 20x10mm labels. The main title is "How To Print 20X10mm Labels ?".

**Step 1:** The user taps the "New Label" button on the home screen.

**Step 2:** The user selects "Label paper" from the "Newly created by" options.

**Step 3:** The user chooses a template, specifically "White-4 rows-1020" under the "White Label" category.

**Step 4:** The user enters the text "TEST" into the first box of the 4-row template. A callout says "Double-tap to edit".

**Step 5:** The user uses the "Copy" button in the bottom toolbar to duplicate the content from the first box to the other three boxes. A callout says "Try moving the arrows to place your edits inside the box" and "Finish editing for the first box, use the 'Copy' to populate the content into other boxes".

**Step 6:** The user clicks the "Print" button (represented by a printer icon) to print the labels. A callout says "Click Rotate button" and "Print 4 labels at a time".

Figure 4.1: Guide to printing 20x10mm labels using the Print Master App.

## 4.2 Usage Examples

These versatile labels can be used for various purposes, including:

- Barcode labels
- Address and mailing labels
- Price tags
- Product identification

- Home organization tags



Figure 4.2: Labels used for product identification on candy containers.



Figure 4.3: Labels used for organizing medicine bottles.

## 5. MAINTENANCE AND CARE

### 5.1 Storage

Store thermal labels in a cool, dry place away from direct sunlight and excessive heat. Prolonged exposure to heat or light can degrade the thermal coating, affecting print quality and label longevity.

### 5.2 Label Properties

Phomemo thermal labels are designed with durability in mind:

- **BPA-Free:** Safe for various applications.
- **Water-Resistant:** Helps protect against splashes and moisture.
- **Scratch-Resistant:** Provides durability against minor abrasions.
- **Oil-Proof:** Resists smudging from oils.



Figure 5.1: BPA-free label feature.

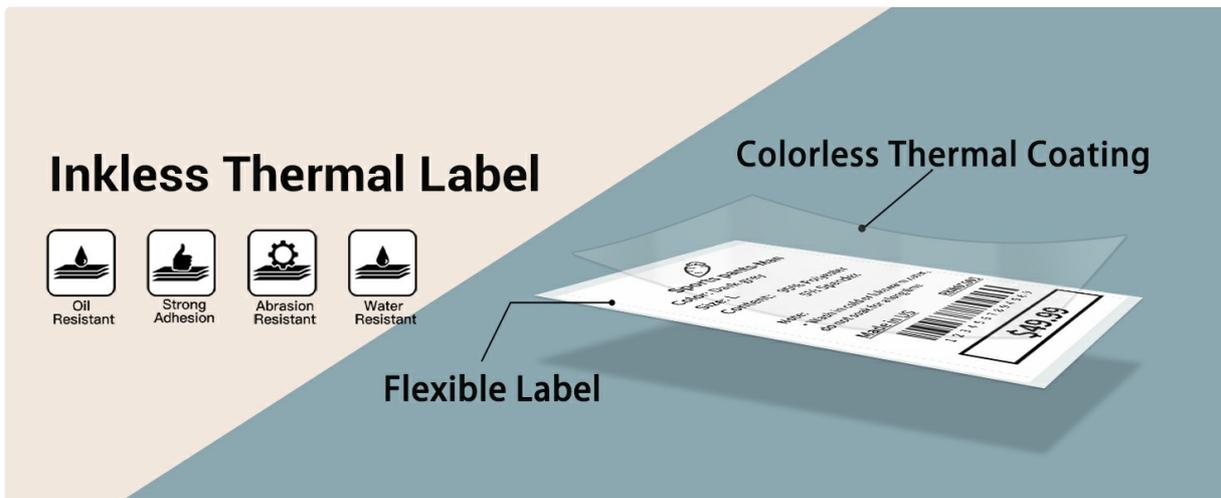


Figure 5.2: Inkless thermal label technology.



Figure 5.3: Durability features: Water-proof, Oil-proof, Scratch Resistant.

## 6. TROUBLESHOOTING

### 6.1 Common Issues

- **Poor Print Quality:** Ensure the label roll is correctly loaded and the thermal side is facing the print head. Check for any debris on the print head.
- **Printer Not Connecting:** Verify Bluetooth is enabled on your device and the printer. Restart both the printer

and the app.

- **Labels Not Feeding:** Check for proper alignment of the label roll. Ensure there are no obstructions in the paper path.
- **Incorrect Label Count:** While the product is specified as 1280 labels per roll, occasional discrepancies have been reported. If you encounter a significant difference, please contact Phomemo support.

## 6.2 Instructional Video

Your browser does not support the video tag.

**Video 6.1:** General overview of Phomemo label usage. (Duration: 0:21)

## 7. TECHNICAL SPECIFICATIONS

<b>Brand</b>	Phomemo
<b>Model Number (Printer)</b>	M110
<b>Label Size</b>	20mm x 10mm (3/4" x 3/8")
<b>Labels per Roll</b>	1280
<b>Color</b>	White
<b>Shape</b>	Rectangular
<b>Material Type</b>	Paper
<b>Finish Type</b>	Uncoated
<b>Manufacturer Part Number</b>	2010-600

## 8. SUPPORT INFORMATION

For further assistance, technical support, or warranty inquiries regarding your Phomemo thermal labels or compatible printers, please visit the official Phomemo website or contact their customer service directly. Refer to your printer's packaging or the Phomemo website for specific contact details.