

Ponek M110

Ponek M110 Thermal Label Instruction Manual

Model: M110 Thermal Labels (1.57" x 1.18" / 40 x 30 mm)

1. INTRODUCTION

This manual provides essential information for the proper use and care of your Ponek M110 Thermal Labels. These labels are designed for thermal printing and are suitable for a variety of applications, including barcode, name, logo, and home organization. Please read this manual thoroughly to ensure optimal performance and longevity of your labels.

2. PRODUCT OVERVIEW

Key Features

- **Dimensions:** 1.57" x 1.18" (40mm x 30mm)
- **Quantity:** 230 labels per roll
- **Color:** Black print on white background
- **Durability:** Water-resistant, oil-resistant, scratch-resistant, and strong adhesion
- **Technology:** Thermal printing, requiring no ink or ribbon
- **Versatility:** Suitable for name tags, inventory management, file classification, product identification, shelf labels, price tags, and more.

Specifications

Specification	Detail
Color	White
Size	1.57" x 1.18" (40 x 30 mm)
Material	Paper
Brand	Ponek
Finish Type	Uncoated

Unit Count	1.0 Count
Item Shape	Rectangular, Square
Number of Labels	230



Image: Poněk M110 Thermal Label showing dimensions 1.57 inches by 1.18 inches, with 230 labels per roll.

3. COMPATIBILITY

These thermal labels are compatible with a range of Poněk label maker machines and other specified models. Ensure your label maker is listed below for proper functionality:

- Poněk M100
- Poněk M110
- Poněk M120

- Poněk M220
- Poněk M221
- Poněk N20
- Poněk M1260
- Poněk M250
- Poněk M150
- Poněk M160
- Poněk M108
- Poněk M421
- Poněk 241BT
- Poněk 243BT

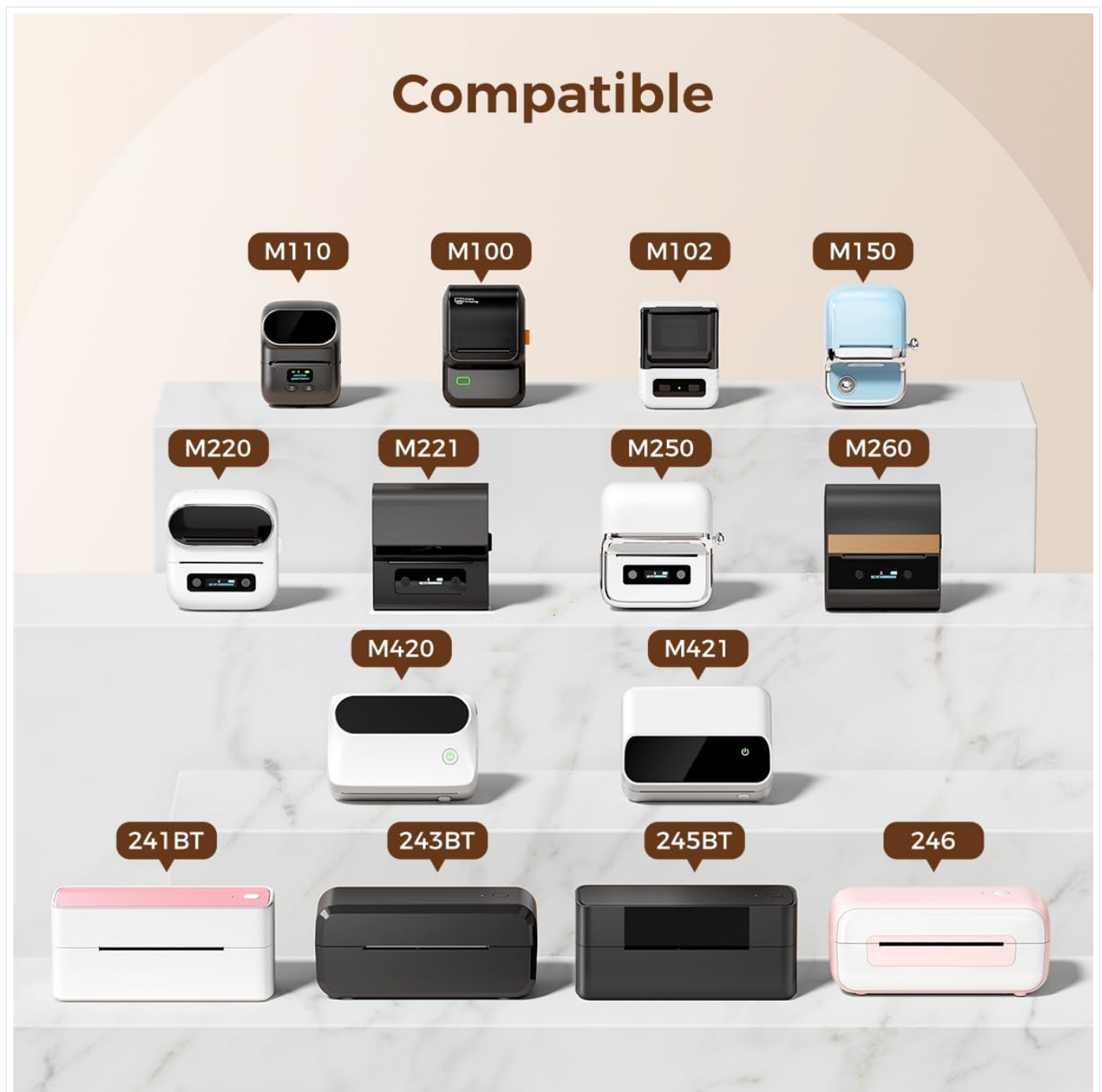


Image: Various Poněk label maker models compatible with M110 thermal labels.

4. SETUP AND OPERATING INSTRUCTIONS

4.1. Loading Labels

1. Open the label compartment of your compatible Poněk label maker.
2. Insert the M110 thermal label roll into the compartment, ensuring the labels feed correctly through the printer mechanism. The printing surface should face upwards.
3. Close the label compartment securely.

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Video: Instructions for correct label printing to avoid misalignment, demonstrating label loading and initial setup.

4.2. Connecting to Your Device

Most Poněk label makers connect via Bluetooth to a smartphone app or via USB to a PC. Refer to your specific label maker's manual for detailed connection instructions.

- **For Bluetooth Connection:** Download the 'Print Master' or 'Labelife' app from your device's app store. Enable Bluetooth on your smartphone and pair it with the label maker through the app.
- **For PC Connection:** Connect the label maker to your PC using a USB cable. Install any necessary drivers or software provided by Poněk.

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Video: Demonstration of Poněk Bluetooth Label Maker setup and app usage.

4.3. Printing Labels

1. Once connected, open the Poněk app or software on your device.
2. Select the appropriate label type (e.g., 'Cut Label' for individual labels) and input the label dimensions (40mm x 30mm for M110 labels).
3. Design your label using the available text, icons, borders, and other features within the app. Adjust font size, alignment, and layout as needed.
4. Preview your label to ensure it appears as desired.
5. Adjust printing density (Light, Standard, Heavy) if necessary for clarity.
6. Initiate the print command. The label maker will feed and print the labels.

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Video: Demonstration of the M100 Label Maker for multi-label printing, including app interface and printing process.

4.4. Applying Labels

After printing, carefully peel the label from its backing and apply it to a clean, dry surface. The strong adhesive ensures the label remains securely in place.

For Home



Image: Ponex M110 Thermal Labels used for organizing food containers in a kitchen pantry.

For Address Labels



Image: Ponex M110 Thermal Label used as an address label on an envelope.

For Office



Image: Ponex M110 Thermal Labels used for organizing office files and documents.

For Name Labels



Image: Ponex M110 Thermal Labels used as name labels on books and stationery.

5. STORAGE AND MAINTENANCE

To maintain the quality and adhesiveness of your Ponex M110 Thermal Labels, follow these guidelines:

- Store labels in a cool, dark environment to prevent degradation of the thermal coating and adhesive.
- Avoid exposure to direct sunlight, high temperatures, and humidity.
- Keep labels away from chemicals that may react with the thermal material.
- Handle labels with clean, dry hands to prevent smudges or damage.

6. TROUBLESHOOTING

If you encounter issues with your Ponex M110 Thermal Labels, consider the following common solutions:

- **Faint or Unclear Print:** Check the printing density settings in your label maker app/software. Ensure the labels are loaded correctly with the printable side facing the print head.

- **Labels Not Feeding:** Verify that the label roll is properly seated and not jammed. Ensure the label compartment is closed correctly.
- **Labels Not Sticking:** Ensure the application surface is clean, dry, and smooth. Avoid applying labels to textured or oily surfaces.
- **Misalignment:** Calibrate your label printer according to its specific instructions. Ensure the label type and dimensions are correctly selected in the app.

For further assistance, refer to your label maker's specific user manual or contact Ponex customer support.

7. WARRANTY AND SUPPORT

For information regarding product warranty, returns, or technical support, please refer to the documentation included with your Ponex label maker or visit the official Ponex website. Keep your purchase receipt as proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question