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› Phomemo P12 Label Maker Machine User Manual

Phomemo P12

Phomemo P12 Label Maker Machine User Manual

Model: P12 | Brand: Phomemo

1. INTRODUCTION

The Phomemo P12 Label Maker Machine is a portable, Bluetooth-enabled thermal printer designed for creating various types of labels. This manual provides detailed instructions for setting up, operating, and maintaining your P12 label maker to ensure optimal performance and longevity.

What's in the Box:

- Phomemo P12 Label Maker Machine (x1)
- Black on White Plastic Label Tape (x1 roll)
- Black on Clear Label Tape (x3 rolls)



Image 1.1: The Phomemo P12 Label Maker Machine shown with included label tape rolls.

Upgraded Version 2023



Image 1.2: Overview of Phomemo P12 features, including mobile editing, lightweight design, and compatibility with various color tapes.

2. SAFETY INFORMATION

Please read and understand all safety instructions before using the Phomemo P12 Label Maker Machine. Failure to follow these instructions may result in injury or damage to the device.

- Do not disassemble or modify the device.
- Keep the device away from water and other liquids.
- Avoid exposing the device to extreme temperatures or direct sunlight.
- Use only Phomemo authorized label tapes.
- Keep out of reach of children.

3. PRODUCT OVERVIEW

The Phomemo P12 is designed for ease of use and versatility, supporting various label types and offering high-quality printing.

Key Features:

- **Versatile Printing:** Compatible with plastic, paper, fabric, iron-on, and satin ribbon tapes.
- **High-Quality Thermal Printing:** Produces clear and crisp labels with a printing speed of up to 20mm/s.
- **Bluetooth Connectivity:** Connects easily to smartphones or tablets via Bluetooth for app-controlled operation.
- **Compact and Portable:** Battery-powered design for on-the-go use.

New technology support color text and labels



Image 3.1: Examples of the P12 label maker's capability to print color text and labels for different items like gifts, plants, and bottles.

Labels can be safely utilized for many years

Resistant to temperature and fading



Other



P12



Abrasion Resistant



Water Resistant



Temperature Resistant



Strong Adhesion

Image 3.2: Demonstration of the durability of P12 labels, highlighting their resistance to abrasion, water, temperature, and strong adhesion for long-term use.

4. SETUP

4.1 Charging the Device

Before first use, fully charge the P12 label maker using the provided USB cable. The charging indicator light will show the charging status.

4.2 Installing the Label Tape

1. Open the label compartment cover on the device.
2. Insert the label tape roll with the label end facing out, ensuring it is properly seated.
3. Close the compartment cover securely.

4.3 App Installation and Bluetooth Pairing

1. Download the 'Print Master' app from your device's app store (available on App Store for iOS and Google Play for Android).
2. Turn on the P12 label maker by pressing the power button. The indicator light will illuminate.
3. Enable Bluetooth on your smartphone or tablet.
4. Open the 'Print Master' app and follow the on-screen instructions to connect to your P12 device.

Print Labels through Bluetooth Connection

Edit directly from your smartphone or iPad

70+ Borders
1000+ Icons

Download from App Store

GET IT ON Google Play

The illustration shows a hand holding a light blue P12 label maker. In the foreground, a smartphone displays the 'Print Master' app interface, which includes a grid of icons for various food items (like burgers, pizzas, and cakes) and a section for borders. A hand is also shown holding a tablet displaying a label design with the date '22.11.2022'. A large blue Bluetooth symbol is prominently displayed in the lower-left corner. Below the Bluetooth symbol are buttons for downloading the app from the App Store and Google Play. To the right of the Bluetooth symbol, there are two grids: one showing various food icons and another showing different border styles for labels.

Image 4.1: Illustration of connecting the P12 label maker to a smartphone or iPad via Bluetooth for label design and printing, with icons for App Store and Google Play.

5. OPERATING INSTRUCTIONS

5.1 Creating a Label

1. Open the 'Print Master' app and select 'New Label' or choose a pre-designed template.
2. Enter your desired text.
3. Customize the label using the app's features:
 - **Font Styles and Sizes:** Adjust text appearance.
 - **Symbols and Icons:** Add graphics from the extensive library.
 - **Borders:** Apply decorative borders to your labels.

5.2 Printing a Label

1. After designing your label, tap the 'Print' button in the app.
2. Confirm print settings (number of copies, etc.).
3. The label maker will print the label. Carefully tear or cut the label from the machine.

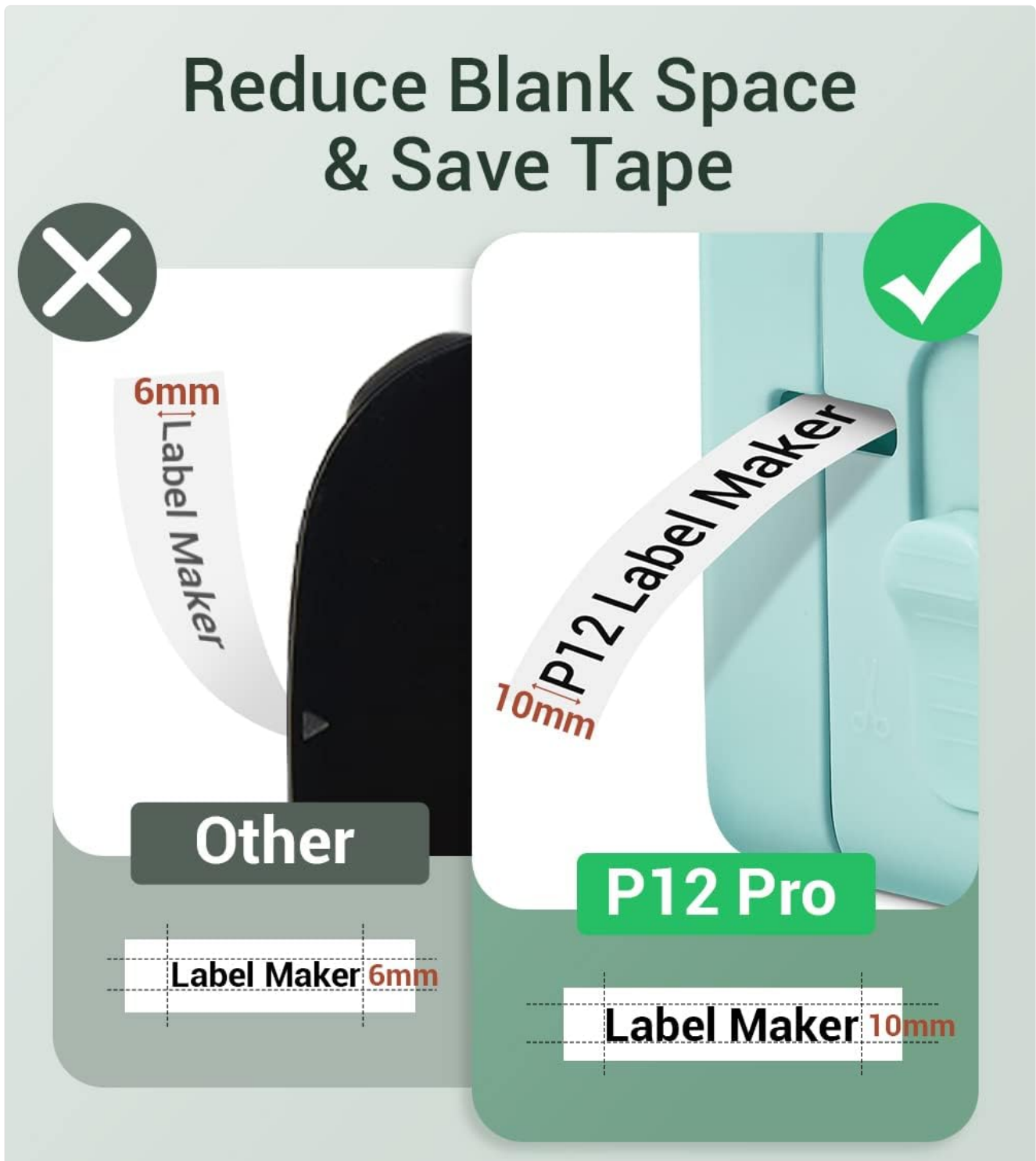


Image 5.1: Comparison showing how the P12 Pro minimizes blank space on labels (10mm) compared to other label makers (6mm), optimizing tape usage.

5.3 Application Examples

Design Your Clothing Label

P12 label maker prints on paper, plastic, iron-on, and satin ribbon materials



Image 5.2: The P12 label maker being used to print an iron-on label for clothing, demonstrating its versatility with different label materials.



Image 5.3: Labels created with the P12 applied to shampoo and exfoliating scrub bottles for organization.



Image 5.4: A label created with the P12 applied to a water bottle, showcasing its use for personal item identification.

6. MAINTENANCE

6.1 Cleaning the Print Head

To maintain print quality, regularly clean the thermal print head. Use a soft, lint-free cloth lightly dampened with isopropyl alcohol. Gently wipe the print head surface. Ensure the device is powered off before cleaning.

6.2 Battery Care

- Charge the device regularly, even if not in frequent use, to prolong battery life.
- Avoid fully discharging the battery frequently.
- Do not expose the device to high temperatures, which can damage the battery.

6.3 Storage

Store the label maker in a cool, dry place away from direct sunlight and extreme temperatures. Remove any label tape from the device if storing for an extended period.

7. TROUBLESHOOTING

If you encounter issues with your Phomemo P12, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on	Low battery; Device malfunction	Charge the device; Contact customer support
Cannot connect via Bluetooth	Bluetooth off; App not open; Device out of range	Ensure Bluetooth is on; Open 'Print Master' app; Move device closer
Poor print quality / Faint print	Print head dirty; Incorrect label type; Low battery	Clean print head; Ensure correct label tape is used; Charge device
Label jam	Improper tape installation; Foreign object	Reinstall tape correctly; Remove any obstructions

8. SPECIFICATIONS

Feature	Detail
Brand	Phomemo
Model Name	P12
Printing Technology	Thermal
Connectivity Technology	Bluetooth
Compatible Devices	Smartphones (Android, iOS)
Max Print Resolution	203 dpi
Max Media Size	12mm
Print Media	Fabric, Labels (Plastic, Paper, Iron-on, Satin Ribbon)
Control Method	App ('Print Master')
Color	Turquoise (as per product listing)

9. WARRANTY AND SUPPORT

9.1 Warranty Information

Warranty details for the Phomemo P12 Label Maker Machine are typically provided with the product packaging or can be found on the official Phomemo website. Please retain your proof of purchase for warranty claims.

9.2 Customer Support

For technical assistance, troubleshooting not covered in this manual, or other inquiries, please visit the official Phomemo support website or contact their customer service department. Refer to the contact information provided with your product or on the Phomemo website.

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