MARKLIFE P12

MARKLIFE P12 Portable Bluetooth Label Maker User Manual

Model: P12

1. INTRODUCTION

The MARKLIFE P12 is a compact and portable Bluetooth label maker designed for efficient and convenient labeling in various environments, including home, office, and retail. Utilizing advanced thermal printing technology, it eliminates the need for ink or toner, providing clear, durable, and cost-effective labels. Its seamless Bluetooth connectivity allows for easy operation via a smartphone application, offering extensive customization options for text, fonts, and graphics.

Figure 1.1: MARKLIFE P12 Portable Bluetooth Label Maker. This compact device allows for easy label creation and printing directly from your smartphone.

2. PRODUCT FEATURES

- **Portable Design:** Ultra-compact and lightweight (3.4 x 2.8 x 1.3 inches), making it easy to carry and use anywhere.

- **Bluetooth Connectivity:** Connects wirelessly to your smartphone for convenient label design and printing.

- **Thermal Printing Technology:** No ink, toner, or ribbon required, reducing operational costs and environmental impact.

- **Long Battery Life:** Equipped with a 1200 mAh lithium battery, providing up to 5 hours of continuous printing on a full charge.

- **Adjustable Print Length:** Supports both continuous and gap label paper, allowing for custom label lengths with an integrated cutter. Maximum print width is 12mm.

- **Versatile App (Marklife APP):** Offers guest mode (no registration needed), memory function for custom templates, and extensive customization options for text size, font, alignment, bolding, and line spacing.

- **Durable Labels:** Labels are waterproof, oil-resistant, tear-resistant, and leave no residue upon

removal. Printed text can last up to 3 years.

Figure 2.1: Key features of the MARKLIFE P12, highlighting its compact size, built-in cutter, and thermal inkless printing technology.

3. PACKAGE CONTENTS

Please check the package contents upon unboxing to ensure all items are present:

- MARKLIFE P12 Label Maker
- USB Charging Cable
- 1 Roll of 15mm x 4.3m Label Paper
- User Manual

Figure 3.1: Standard package contents for the MARKLIFE P12 Label Maker.

4. PRODUCT OVERVIEW

Familiarize yourself with the different parts of your MARKLIFE P12 label maker:

MARKLIFE P12 Mini handheld labeling machine

CRAFT

HAND STRAP

LABEL PAPER POSITION

MINI PORTABLE

Figure 4.1: Overview of the MARKLIFE P12 Mini Handheld Labeling Machine, illustrating its design and key functional areas.

- **Power Button/Indicator Light:** Turns the device on/off and indicates status.
- **Label Exit Slot:** Where printed labels emerge.
- **Cutter Button:** Used to manually cut the label paper.
- **Paper Compartment:** Houses the label paper roll.

- **USB-C Charging Port:** For charging the device.

5. SETUP GUIDE

5.1 Charging the Device

Before first use, fully charge the label maker. Connect the provided USB charging cable to the device's USB-C port and a compatible USB power adapter (not included). The indicator light will show charging status (e.g., red for charging, green for fully charged).
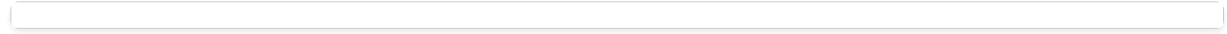
Figure 5.1: Charging the MARKLIFE P12. Ensure the device is fully charged before initial use for optimal performance.

5.2 App Installation

The MARKLIFE P12 operates via a dedicated smartphone application. Search for "Marklife" in your device's app store (App Store for iOS or Google Play Store for Android) and install it. Ensure your smartphone's Bluetooth is enabled.

5.3 Loading Label Paper

1. Open the paper compartment cover of the label maker.
2. Insert the label paper roll into the compartment, ensuring the printing side faces upwards and the leading edge extends slightly out of the slot.
3. Close the cover firmly until it clicks into place.

Thermal Printing technology
No ink required
Fast printing speed,handwriting can be preserved for 3 years

Print Head from Japan

Figure 5.2: Loading label paper into the MARKLIFE P12. Proper paper alignment is crucial for clear prints.

6. OPERATING INSTRUCTIONS

6.1 Connecting via Bluetooth

1. Turn on the MARKLIFE P12 by pressing and holding the power button until the indicator light illuminates.
2. Open the Marklife APP on your smartphone.
3. The app will automatically search for available devices. Select "P12" from the list to connect. The indicator light on the device will change (e.g., from blinking to solid blue) once connected.

6.2 Using the Marklife APP

The Marklife APP provides a user-friendly interface for designing and managing your labels.

- **Text Editing:** Enter your desired text. Customize font, size, bolding, alignment, and line spacing.
- **Templates & Graphics:** Access a wide range of pre-designed templates, symbols, and borders to enhance your labels.

- **Memory Function:** Save frequently used label designs for quick reprinting.
- **Guest Mode:** Create and print labels without needing to register or log in.

Figure 6.1: The Marklife APP interface, offering various customization tools for label design.

Figure 6.2: The Marklife APP provides over 600 combinations of templates, symbols, frames, and fonts for diverse label creation.

6.3 Printing Labels

Once your label design is complete in the app, tap the "Print" button. The label maker will print your design. The P12 supports two printing modes:

- **Continuous Paper Printing:** For labels of any custom length.
- **Gap Paper Printing:** For pre-cut labels with fixed lengths.
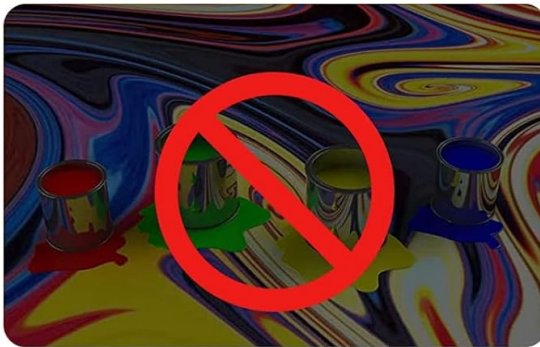
Two Printing Modes
No ink or toner required

Continuous paper printing

Gap paper printing

ink

toner

Figure 6.3: The P12 supports both continuous and gap paper printing modes, offering flexibility for various labeling needs.

6.4 Cutting Labels

After printing, use the integrated cutter to neatly separate your label from the roll. Press the cutter button firmly to achieve a clean cut.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the label maker. Do not use abrasive cleaners or solvents.

- **Print Head Care:** If print quality degrades, gently clean the thermal print head with an alcohol swab. Ensure the device is off and cool before cleaning.

- **Storage:** Store the label maker in a cool, dry place away from direct sunlight and extreme temperatures.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Device won't turn on	Low battery; Device malfunction	Charge the device; Contact support if issue persists
Cannot connect via Bluetooth	Bluetooth off on phone; Device not discoverable; App issue	Ensure Bluetooth is on; Restart device and app; Reinstall app
Poor print quality / Blank labels	Incorrect paper loading; Dirty print head; Low battery	Reload paper correctly (printing side up); Clean print head; Charge device
Paper jam	Improper paper loading; Foreign object	Open cover, remove jammed paper carefully; Ensure paper is loaded smoothly
Labels not cutting properly	Cutter blade dull or obstructed	Ensure no paper scraps obstruct cutter; Contact support if blade is dull

9. SPECIFICATIONS

Feature	Detail
Model Number	P50
Printing Technology	Thermal
Connectivity	Bluetooth
Max Print Width	12 mm
Battery Capacity	1200 mAh
Dimensions (L x W x H)	30 x 50 x 100 mm (approx. 1.2 x 2.0 x 3.9 inches)
Compatible Devices	Smartphones (iOS & Android)
Print Speed	Up to 30 pages per minute (monochrome)

10. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the contact details provided on the product packaging or the official MARKLIFE website. Keep your purchase receipt as proof of purchase for any warranty claims.
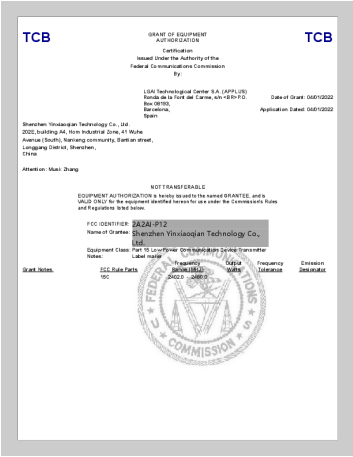
[pdf] User Manual Specifications Warranty Label

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Marklife P12 Mini Thermal Printer Price Tag Label Maker Barcode Office Supplies Consumer Electronics 17b3bf014c77453ba477a923f20e51d0 sourcing media hktdc doc FCC ||| TCB GRANT OF EQUIPMENT AUTHORIZATION Certification Issued Under the Authority of the Federal Commun ... ed hereon for use under the Commission s Rules and Regulations listed below. FCC IDENTIFIER: 2A2AI-**P12** Name of Grantee: Shenzhen Yinxiaoqian Technology Co., Ltd. Equipment Class: Part 15 Low Power ...

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