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#### Makeid L1

# Makeid L1 Label Maker Machine User Manual

Model: L1 | Brand: Makeid

#### INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Makeid L1 Portable Wireless Sticker Label Maker Machine. Please read this manual thoroughly before using the device to ensure proper function and longevity.

#### WHAT'S IN THE BOX

Verify that all components are present in the package:

- Makeid L1 Label Maker Machine
- 4-meter roll of label tape
- USB charging cable
- User Manual (this document)

#### **PRODUCT OVERVIEW**

Familiarize yourself with the key components of your Makeid L1 Label Maker.



**Image:** Overview of the Makeid L1 Label Maker, highlighting the power button, the lid for tape replacement, and the integrated cutter for crisp labels.

- Power Button: Located on the side, used to turn the device on/off.
- Lid: Opens to access the tape compartment for loading and replacing label rolls.
- Built-in Cutter: Ensures clean and precise cuts of printed labels.

- Label Output Slot: Where printed labels emerge.
- Charging Port: USB port for recharging the device.

#### **S**ETUP

#### 1. Charging the Device

Before first use, ensure the label maker is fully charged. Connect the provided USB charging cable to the device's charging port and a compatible USB power source (e.g., computer USB port, USB wall adapter). The indicator light will show charging status (refer to device specific light indicators for full/charging status).

#### 2. Loading Label Tape

The Makeid L1 supports various label tape widths (9mm, 12mm, 16mm) and types (continuous, die-cut, transparent, white, colored, pattern). Ensure the tape is correctly oriented.

- 1. Open the lid of the label maker.
- 2. Insert the label roll into the compartment, ensuring the tape feeds out from the bottom and through the output slot.
- 3. Close the lid securely.



**Image:** The Makeid L1 Label Maker demonstrating the label tape roll and examples of printed labels, including continuous and die-cut types.

#### 3. Downloading and Installing the App

The Makeid L1 operates via a dedicated mobile application. Search for "MakeID-Life" on your device's app store.



Image: Screenshots showing the "Get it on Google Play" and "Download on the App Store" buttons, indicating where to find the MakelD-Life application.

#### 4. Bluetooth Pairing

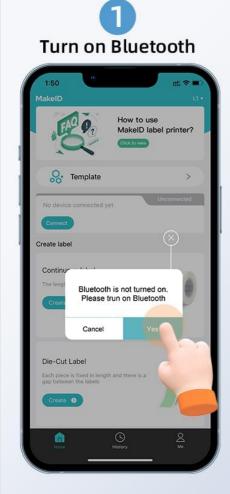
The label maker connects to your smartphone via Bluetooth.

- 1. Ensure Bluetooth is enabled on your smartphone.
- 2. Turn on the Makeid L1 Label Maker by pressing the power button. The indicator light will flash, indicating it's ready for pairing.
- 3. Open the "MakeID-Life" app. The app will automatically search for nearby devices.

4. Select "L1" from the list of available devices to connect. Once connected, the indicator light on the label maker will become solid.

# **Easy to Start**

# **User-Friendly Bluetooth Connection**













**Image:** A visual guide demonstrating the three steps for Bluetooth connection: turning on Bluetooth, selecting the L1 model within the app, and confirming the device connection.

#### **OPERATING INSTRUCTIONS**

## 1. Designing Your Label

The "MakeID-Life" app offers extensive customization options:

- Text Input: Type your desired text.
- Fonts: Choose from 88 different font styles.
- Icons & Symbols: Access over 600 icons and various symbols.
- Templates: Utilize over 400 pre-designed templates for various purposes (e.g., kitchen, office, school).
- Borders & Frames: Add decorative borders.
- Other Functions: Create barcodes, QR codes, tables, dates, and patterns.



**Image:** A detailed view of the MakeID-Life app interface, showcasing the wide selection of 88 fonts, over 600 icons, and more than 400 templates available for label customization.

#### 2. Printing Labels

Once your design is complete in the app:

1. Review your label design on the app screen.

- 2. Tap the "Print" button within the app.
- 3. The label will be thermally printed and emerge from the output slot.

#### 3. Cutting Labels

The Makeid L1 features a built-in cutter for clean edges.

- After printing, gently pull the label forward slightly.
- Press the cutting button (refer to the Product Overview image for location) to cleanly cut the label.



**Image:** Illustration of the Makeid L1's built-in cutter, demonstrating how it provides professional and safe cutting of labels, eliminating messy torn edges.

### 4. Types of Label Printing

The L1 supports two primary types of label printing:

- Continuous Labels: Ideal for custom lengths, allowing you to print text of any length and cut it precisely.
- Die-Cut Labels: Pre-sized labels with specific shapes, perfect for consistent labeling of items like jars or files.

# **Two Types of Label Printing**





**Image:** Visual representation of continuous labels, which can be cut to any length, and die-cut labels, which are pre-shaped for specific applications.

#### MAINTENANCE

To ensure optimal print quality, periodically clean the thermal print head.

- Turn off the label maker and disconnect it from the power source.
- Open the lid and remove the label tape.
- Gently wipe the print head with a soft, lint-free cloth dampened with isopropyl alcohol. Do not use water or abrasive cleaners.
- Allow the print head to dry completely before reinserting the tape and closing the lid.

#### **Storage**

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

#### **TROUBLESHOOTING**

Refer to the table below for common issues and their solutions.

| Problem                            | Possible Cause  | Solution  |
|------------------------------------|---|---|
| Device does not turn on.           | Low battery.  | Charge the device using the provided USB cable.   |
| Cannot connect via Bluetooth.      | Bluetooth is off on phone; device not in pairing mode; app issue. | Ensure Bluetooth is enabled on your phone. Turn the label maker off and on again to re-enter pairing mode. Restart the "MakeID-Life" app. |
| Poor print quality / Faded prints. | Print head dirty; incorrect label tape; low battery.              | Clean the print head. Ensure you are using Makeid compatible thermal label tape. Charge the device.                                       |
| Label tape not feeding.            | Tape incorrectly loaded; tape jammed.                             | Open the lid and re-insert the label tape correctly, ensuring it's not jammed.  |
| Labels are not cutting cleanly.    | Cutter blade dull or obstructed.                                  | Ensure no debris is obstructing the cutter. If issues persist, contact customer support.  |

## **SPECIFICATIONS**

Detailed technical specifications for the Makeid L1 Label Maker Machine:

| Feature                 | Detail  |
|-------------------------|---|
| Brand                   | Makeid  |
| Model Name              | L1  |
| Connectivity Technology | Bluetooth   |
| Printing Technology     | Thermal   |
| Printer Output          | Monochrome  |
| Resolution              | 203 x 203 DPI (also 300 x 300 DPI for other variants) |
| Maximum Media Size      | 0.63 inches (16mm)                                    |
| Compatible Devices      | Smartphones (Android & iOS)                           |

| Feature            | Detail   |
|--------------------|--|
| Control Method     | Арр  |
| Hardware Interface | USB  |
| Power Source       | 1 Lithium Ion battery (included)   |
| Product Dimensions | 3.93"D x 1.6"W x 1.96"H (10 x 4.06 x 4.98 cm)  |
| Item Weight        | 4.4 ounces (126 Grams)   |
| Special Features   | Continuous & Pre-cut Label Tapes, Waterproof, Oil-proof, Friction Resistant, Light Resistant, No Fading, Rich Font Icon Pattern, Portable, Inkless, Wireless, Rechargeable, Creative Print Functions (Barcode, Text, Picture, QR 2D Code, Table, Date, Border, Icon, Shape, Pattern, Template) |

#### WARRANTY AND SUPPORT

The Makeid L1 Label Maker comes with a **Lifetime Warranty**. For technical support, warranty claims, or further assistance, please contact Makeid customer service through the official Makeid website or the contact information provided in your product packaging.

For additional resources and FAQs, visit the Makeid Store on Amazon.

#### **SAFETY INFORMATION**

- Do not disassemble or attempt to repair the device yourself.
- Keep the device away from water and high humidity.
- Use only original or certified compatible label tapes and charging cables.
- Keep out of reach of children.
- Avoid exposing the device to extreme temperatures or direct sunlight.

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#### **Related Documents**



#### MakeID Q1 Label Printer Instructions and Setup Guide

Comprehensive guide to setting up and using the MakeID Q1 Label Printer. Learn label installation, app connection via Bluetooth, and basic printer functions for efficient organization.



#### MakeID L1 Label Printer: Quick Start Instructions

Concise instructions for setting up and using the MakeID L1 Label Printer, covering initial setup, label loading, powering on, and connecting to the MakeID-Life app via Bluetooth.

| Made Services and Made Service | MakeID Q1-A HD Label Printer: User Manual and Instructions  Comprehensive user manual for the MakeID Q1-A HD label printer. Learn how to set up, connect to your smartphone via the MakeID-Life app, print various types of labels (continuous and discontinuous), install consumables, understand indicator lights, troubleshoot common issues, and review the three-year warranty information. Includes FCC compliance and RoHS information. |
|--|--|
| Made Science S | MakeID L1-A Quick Operational Manual - Label Printer Guide A comprehensive guide for the MakeID L1-A label printer, covering product introduction, setup, operation, printing, troubleshooting, and warranty information.  |