

Vixic E1000

Vixic E1000 Industrial Label Maker User Manual

Model: E1000

1. INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation of your Vixic E1000 Industrial Label Maker. Please read this manual thoroughly before using the device and retain it for future reference.

The Vixic E1000 is a handheld label maker designed for various labeling tasks, including cable management, office organization, and industrial applications. It features a QWERTY keyboard, multiple font and symbol options, and supports durable laminated tapes.

2. PACKAGE CONTENTS

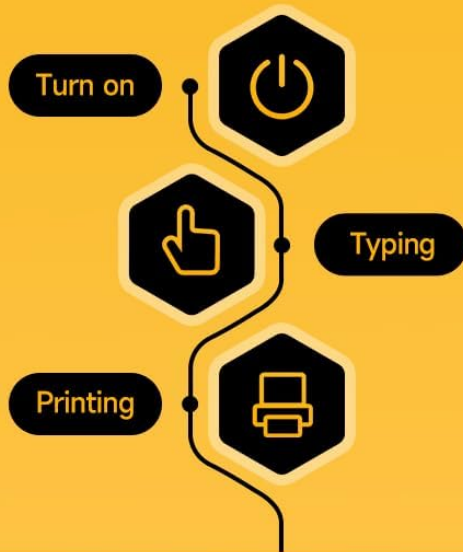
Verify that all items are present in the package:

- 1 x Vixic E1000 Label Maker
- 1 x Black on white starter laminated tape 0.47" (12mm) x 13.1' (4m)
- 1 x USB Type-C cable
- 1 x Replacement cutting holder
- 1 x Instruction manual (this document)

VIXIC E1000 LABEL MAKER

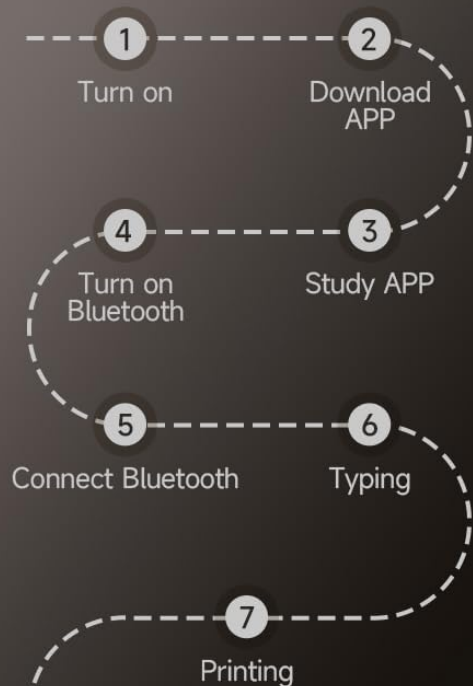
Label Maker with Keyboard

⌚ ≈ 20 Seconds



BLUETOOTH LABELER

⌚ ≈ 5 Minutes



Tips: Perhaps it will take more than two hours to charge

Image: Contents of the Vixic E1000 Label Maker package, including the label maker, a tape cassette, USB-C cable, replacement cutter, and manual.

3. DEVICE OVERVIEW

Familiarize yourself with the main components of the Vixic E1000 label maker.



Image: Front view of the Vixic E1000 Label Maker, showing the QWERTY keyboard, display, and control buttons. Also visible are a tape cassette and examples of labels on cables.

4. SETUP

4.1 Powering the Device

The Vixic E1000 can be powered by either a USB-C cable or AAA batteries.

- **USB-C Power:** Connect the provided USB Type-C cable to the label maker and a 5V/2A power adapter (not included) or a computer USB port. The device is not rechargeable; the USB-C cable provides direct power.
- **Battery Power:** Insert 6 AAA batteries (not included) into the battery compartment located on the back of the device. Ensure correct polarity.

COMPLIMENTARY USB-C CABLE TO STAY POWERED

READY FOR IMMEDIATE USE

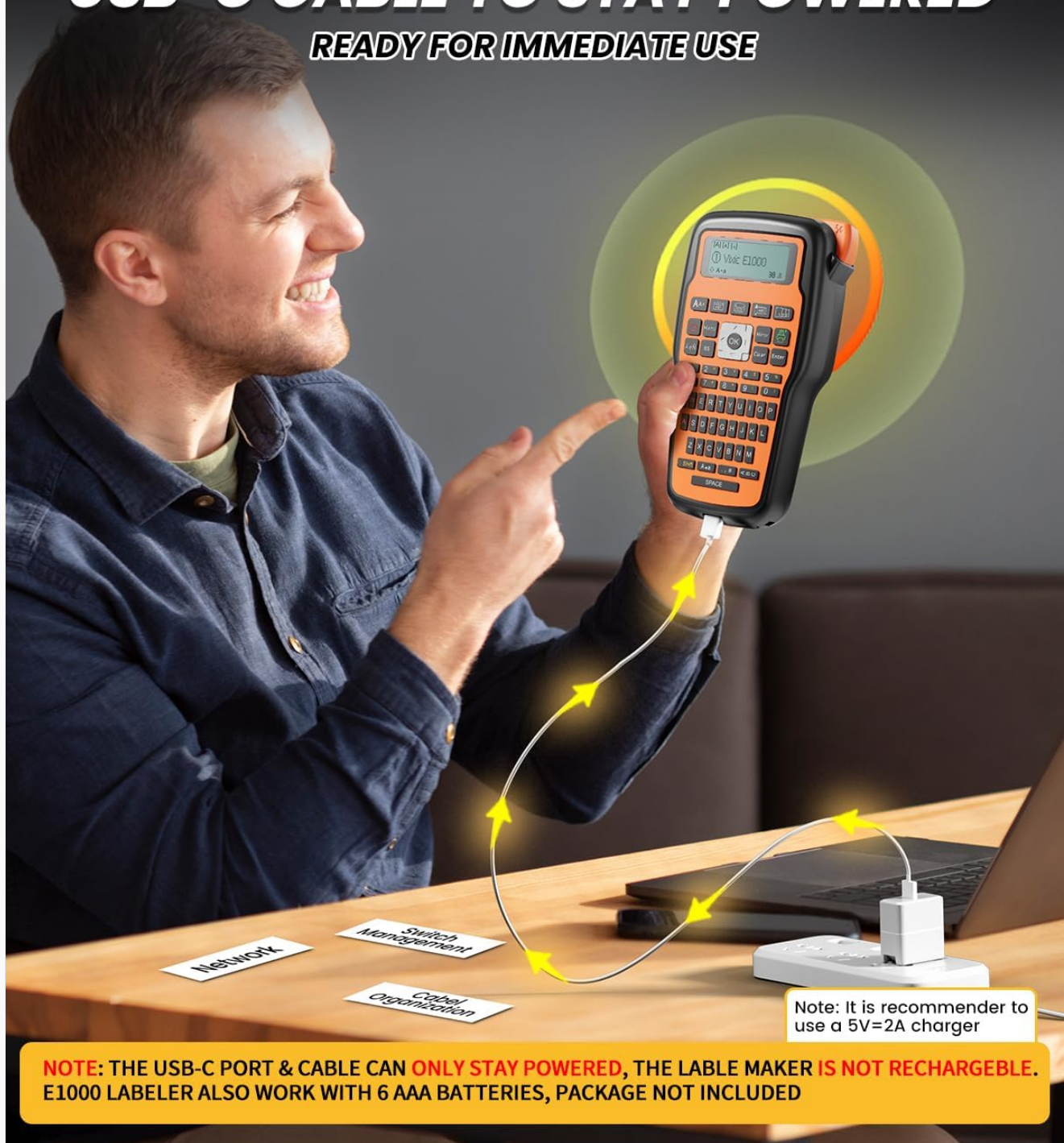


Image: A user connecting the Vixic E1000 Label Maker to a power source via a USB-C cable. This illustrates the USB-C power option.

4.2 Installing the Label Tape

1. Open the tape compartment cover on the back of the label maker.
2. Insert the label tape cassette with the tape facing the print head. Ensure it clicks into place.
3. Close the tape compartment cover.

BZ TAPE LAMINATED

SUITABLE FOR VARIOUS HARSH ENVIRONMENTS



Image: A close-up of the Vixic E1000 Label Maker showing a label tape cassette inserted into its compartment.

5. OPERATING INSTRUCTIONS

5.1 Basic Label Creation

1. **Turn On:** Press the **Power** button.
2. **Type Text:** Use the QWERTY keyboard to enter your desired text. The display will show the text as you type.
3. **Adjust Settings (Optional):** Use the menu buttons to change font size (Large, Medium, Small), add symbols,

or frames.

4. **Print:** Press the **Print** button to generate the label.
5. **Cut:** Manually cut the label using the integrated cutter.

5.2 Cable Labeling Modes

The E1000 offers three specialized modes for cable labeling:

- **Wrap Mode:** Creates labels that wrap around cables.
- **Flag Mode:** Generates labels that fold into a flag shape for easy identification.
- **Faceplate Mode:** Produces labels suitable for flat surfaces like faceplates.

To select a mode, navigate through the menu options using the **Menu** button and **OK** button.

3 CABLE MODES FOR NETWORK OR INDUSTRY



Image: An illustration demonstrating the three cable labeling modes: Wrap Type, Flag Type, and Faceplate. A person wearing a hard hat with a label on it holds the label maker.

5.3 Chain Print and Narrow Margin Settings

To minimize tape waste and print multiple labels efficiently:

- **Narrow Margin:** Access the **Menu**, select "Margin", then "Narrow" to reduce blank space at the beginning and end of labels. This can save approximately 0.8 inches per label.
- **Chain Print:** To print up to 20 different labels consecutively with minimal gaps, use the multiple editing function.

- **Copy Labels:** Press **Shift** + **Print** to copy and print up to 9 identical labels.

INTERNATIONAL LABEL MAKER

Eliminating Language Barriers

English	Deutsch	Français	Spanish	Čeština
Dansk	Italiano	Nederlands	Polski	Português
Suomi	Türkiye	Hrvatska	Magyar	Norge
Română	Slovenská	Slovenščina	Svenska	Eesti keel
Läti keel	Lietuva			

Built-In 22 Languages

The image shows a black and orange E1000 label maker with a keypad and a small screen. Above the device, there are icons for the United States, Canada, Germany, France, and Hungary, indicating its international capabilities.

Image: A visual guide explaining how to use the Narrow Margin setting and Chain Print feature to save label tape. It shows menu navigation and examples of printed labels.

5.4 Customization Options

The E1000 offers extensive customization:

- **Symbols & Frames:** Choose from over 500 symbols and 100 frames to enhance your labels.
- **Fonts:** Select from 16 different fonts.
- **Barcodes:** The device supports printing barcodes.
- **Multi-line Text:** Print up to 4 lines of text on a single label.

MULTIP TEMPLATES AND FONTS

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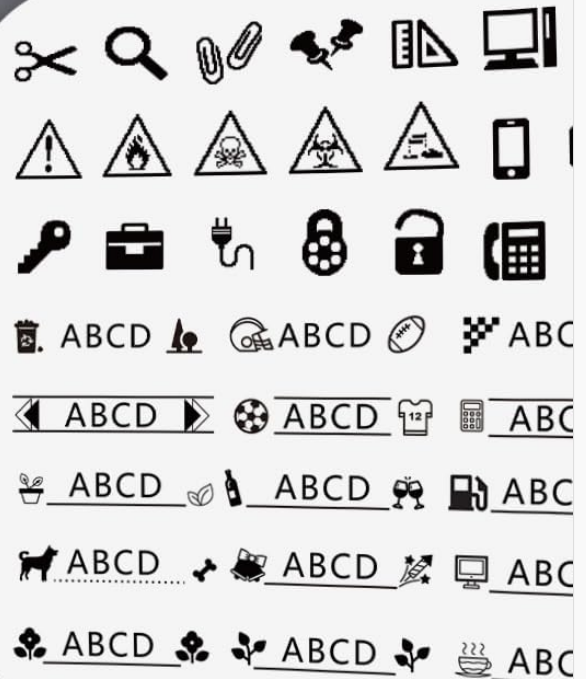


Image: A display of various font styles and over 500 symbols available for use with the Vixic E1000 Label Maker, demonstrating customization capabilities.

6. MAINTENANCE

6.1 Cleaning the Print Head

Regularly clean the print head to ensure clear and consistent print quality. Use a soft, dry cloth or a cotton swab lightly dampened with isopropyl alcohol. Do not touch the print head with bare hands.

6.2 Replacing the Label Tape

When the tape cassette is empty or you wish to change tape types:

1. Ensure the label maker is turned off.
2. Open the tape compartment cover.
3. Remove the used tape cassette.
4. Insert a new Vixic BZ series label tape cassette, ensuring it clicks into place.
5. Close the tape compartment cover.



Image: An illustration highlighting the durability features of Vixic BZ Laminated Tapes, including oil-proof, fading-proof, corrosion-proof, abrasion-proof, water-resistant, and temperature-resistant properties.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not turn on.	No power or low batteries.	Ensure USB-C cable is connected to a 5V/2A power source, or replace AAA batteries.
Poor print quality or blank labels.	Print head is dirty or tape is incorrectly installed.	Clean the print head. Reinstall the tape cassette, ensuring it is seated correctly.
Tape jams or does not feed.	Tape is jammed or cutter needs replacement.	Open the tape compartment and clear any jammed tape. Replace the cutting holder if necessary.
Excessive blank margin on labels.	Narrow Margin setting is not activated.	Go to Menu > "Margin" > "Narrow" to reduce blank space.

8. SPECIFICATIONS

- **Model:** E1000
- **Brand:** Vixic
- **Product Dimensions:** 8.4"D x 4.6"W x 2.4"H
- **Item Weight:** 15.5 ounces
- **Maximum Media Size:** 0.47 inches (12mm)
- **Printing Technology:** Thermal
- **Printer Ink Type:** Thermal
- **Connectivity Technology:** USB Type-C
- **Power Source:** USB Type-C cable (for power, not rechargeable) or 6 AAA batteries (not included)






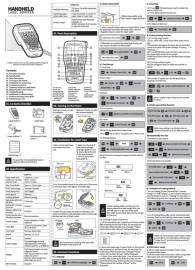
- **Keyboard:** QWERTY
- **Special Features:** Chain Print, Laminated Tape compatibility, Portable, QWERTY Keyboard

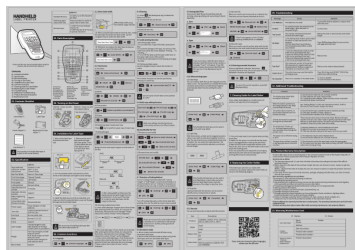
9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Vixic website or contact your retailer. Keep your purchase receipt as proof of purchase.

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Related Documents - E1000

 <p>Instruction Manual D1600 Product Instruction</p> <p>Please read this instruction book carefully before operating the product.</p>	<p>Vixic D1600 Label Maker: Instruction Manual and Specifications</p> <p>Comprehensive guide to the Vixic D1600 portable label maker, covering setup, specifications, app connection, printing, maintenance, and troubleshooting.</p>
	<p>P3200 Portable Label Maker Instruction Manual</p> <p>User manual for the Vixic P3200 Portable Label Maker, providing detailed instructions on setup, operation, specifications, app connection, printing, maintenance, troubleshooting, warranty, and FCC compliance.</p>
	<p>Vixic E1000 PRO Label Maker User Guide</p> <p>Comprehensive user guide for the Vixic E1000 PRO label maker, covering setup, operation, features, and maintenance for efficient label creation.</p>
	<p>Vixic D210S PRO Label Maker User Guide</p> <p>Comprehensive user guide for the Vixic D210S PRO label maker, covering setup, operation, troubleshooting, and product specifications. Learn how to create professional labels for home, office, and school.</p>
 <p>Quick Start Guide</p>	<p>Vixic D480BT Label Maker Quick Start Guide</p> <p>A quick start guide for the Vixic D480BT label maker, covering charging, tape loading, printing from the device, computer, and mobile devices.</p>
	<p>E1000 Handheld Label Maker User Guide</p> <p>Comprehensive user guide for the E1000 handheld label maker, covering operation, features, troubleshooting, and warranty information. Learn how to create various label types, print barcodes, and maintain your device.</p>



[Vixic E1000 PRO Label Maker User Guide](#)

Comprehensive user guide for the Vixic E1000 PRO label maker, covering setup, operation, features, and maintenance for efficient label creation.

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