**SUPVAN E11**

# SUPVAN E11 Bluetooth Label Maker User Manual
Model: E11

## 1. INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation of your SUPVAN E11 Bluetooth Label Maker. Please read this manual thoroughly before using the device and retain it for future reference.

## 2. PRODUCT OVERVIEW

The SUPVAN E11 is a versatile, portable label maker designed for various labeling needs in home, kitchen, office, and school environments. It supports both direct keyboard input and smart app control via Bluetooth, offering extensive customization options without the need for ink or toner.

### Key Features:

- **Quick Printing via Keyboard & Smart App:** Print directly from the integrated keyboard for frequent labeling tasks or design custom labels using the Bluetooth-enabled app.
- **Portable with Rechargeable Battery:** Compact (14×7×3 cm) and lightweight (227 g) with a 1200 mAh battery, providing up to 1 month of standby time for mobile and efficient labeling.
- **Minimized Print Margins:** Prints labels with only 0.5 cm margins, reducing material waste and maximizing efficiency.
- **Advanced Editing Functions in the App:** Customize labels with over 40 fonts, 50 frames, and 450+ icons. Create and save templates offline, all available for free.
- **Compatibility with Various Label Types:** Supports continuous, fixed-size, and cable labels, suitable for long texts, batch printing, and cable identification.

Image: The SUPVAN E11 label maker shown with four rolls of white label tape.

**Stampa Tramite Tastiera Oder Bluetooth - App**

**Tastiera Per La Stampa Rapida**

**App Per La Creatività**

Image: Demonstrates printing using the integrated keyboard and designing labels via a smartphone app connected via Bluetooth.

## 3. SETUP

### 3.1 Unpacking and Initial Inspection

- Carefully remove all components from the packaging.
- Verify that all items listed in the packing list are present.
- Inspect the device for any signs of damage. If damaged, do not use and contact customer support.

**CUSTODIA PER NASTRI DI RICAMBIO**

## Elenco di imballaggio

**Etichettatrice E11**

**4 rotoli** di nastro etichetta bianco
**(Dimensione: 15 mm x 6 m)**

**Cavo di ricarica USB-C**
**Manuale utente**

Image: Displays the SUPVAN E11 label maker, four rolls of white label tape, a USB-C charging cable, and the user manual.

### 3.2 Charging the Device

- Connect the provided USB-C cable to the charging port on the label maker and to a compatible USB power adapter (not included).
- The charging indicator will illuminate. Allow the device to fully charge before first use.

**Batteria Ricaricabile Integrata**

**Alimentato da AAA Batteria**

**1200** mAh Capacità

**1** Monats Tempo di Standby

**Non Economico Ambientalmente Amichevole**

**Scaricare Velocemente**

Non Economico

Non Ambientalmente Amichevole

Image: Highlights the integrated 1200 mAh rechargeable battery, offering up to one month of standby time.

### 3.3 Installing Label Tape

1. Open the label compartment cover.
2. Insert a roll of SUPVAN label tape, ensuring the tape feeds correctly through the guide.
3. Close the compartment cover securely.

Image: Illustrates the process of inserting thermal label paper into the SUPVAN E11 label maker, emphasizing that no ink or toner is required.

## 3.4 App Installation (Optional)

- Download the official SUPVAN app from your device's app store (Android and iOS compatible).
- Enable Bluetooth on your smartphone or tablet.
- Open the app and follow the on-screen instructions to pair with your E11 label maker.

## 4. OPERATING INSTRUCTIONS

### 4.1 Powering On/Off

- To power on, press and hold the power button until the screen illuminates.
- To power off, press and hold the power button until the device shuts down.

### 4.2 Printing from Keyboard

1. Turn on the label maker.

2. Use the QWERTY keyboard to type your desired text.

3. Press the 'Print' button to print the label.

## 4.3 Printing via App (Bluetooth)

1. Ensure the label maker is powered on and paired with the app.

2. Open the SUPVAN app on your smartphone/tablet.

3. Select a template or create a new label design.

4. Utilize the app's editing features (fonts, icons, frames) to customize your label.

5. Tap the 'Print' button within the app to send the label to the E11.



Image: Illustrates the two printing methods: direct input via the QWERTY keyboard and advanced editing and printing via the connected smartphone app.



Image: Showcases the app's extensive customization options, including over 40 fonts, 50 frames, 450+ icons, and support for barcodes and QR codes.

## 4.4 Label Types and Applications

The E11 supports various label types for diverse applications:

- **Fixed-Size Labels:** Ideal for standard item identification (e.g., food containers, office files).

- **Continuous Labels:** Suitable for longer texts or custom lengths.

- **Cable Labels:** Designed for organizing and identifying cables.

- **Round Labels:** Perfect for small items or decorative purposes.



# Supporta etichette di vari stili
## Riconoscimento automatico della dimensione etichetta

**Etichetta Tagliata a Stampo** >

Olio di Oliva

Biscotto 2025.12.12

Jessica

**Rotolo di Etichette Continuo** >

Tempo di Bollitura Spaghetti - 9 minuti

Petto di Pollo Stufato - Scadenza 2025.11.11

**Etichetta Ronda** >

L

$9.99

good!

🎁

🔥

☺

HAPPY

**Etichetta per Cavi** >

UTP Cat6    UTP Cat6

Image: Displays examples of different label types supported by the E11, including cut-to-print, continuous roll, round, and cable labels.

Image: Shows various practical applications of the label maker, such as labeling bottles, office binders, storage boxes, and notebooks.

## 5. MAINTENANCE

### 5.1 Cleaning the Print Head

- Ensure the device is powered off before cleaning.
- Gently wipe the print head with a soft, lint-free cloth moistened with isopropyl alcohol.
- Allow the print head to dry completely before use.

### 5.2 Battery Care

- Charge the battery regularly, even if the device is not in frequent use, to maintain battery health.
- Avoid exposing the device to extreme temperatures.

### 5.3 Label Storage

- Store label rolls in a cool, dry place away from direct sunlight to prevent degradation.

# 6. Troubleshooting

## Common Issues and Solutions:

| Problem | Possible Cause | Solution |
|---------|----------------|----------|
| Device does not power on | Low battery; Device malfunction | Charge the device; Contact support if issue persists |
| Poor print quality | Dirty print head; Incorrect label type; Low battery | Clean print head; Ensure correct label tape is used; Charge device |
| Labels not feeding correctly | Improper tape installation; Tape jammed | Reinstall label tape correctly; Clear any jams carefully |
| Cannot connect via Bluetooth | Bluetooth off; Device not paired; App issue | Ensure Bluetooth is on; Re-pair device in app; Restart app/device |

# 7. Specifications

- **Brand:** SUPVAN
- **Model:** E11
- **Product Dimensions:** 17 x 9 x 5.2 cm
- **Item Weight:** 230 grams
- **Battery:** 1 Lithium Polymer (1200 mAh)
- **Connectivity Technology:** Bluetooth
- **Printing Technology:** Thermal
- **Max Paper Size Supported:** 15 mm x 6 m
- **Max Print Resolution (Black & White):** 203 dpi
- **Max Print Speed (Black & White):** 40 Pages per minute (Note: This is a standard printer metric, actual label printing speed may vary)
- **Interface:** USB-C (for charging)
- **Input Interface:** Keyboard
- **Controller Type:** Android and iOS (via app)
- **Special Features:** Portable, Inkless Printing, Minimized Margins

# 8. Warranty and Support

## 8.1 Warranty Information

Please refer to the warranty card included with your product for specific warranty terms and conditions. Typically, SUPVAN products come with a limited warranty covering manufacturing defects from the date of purchase.

## 8.2 Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact SUPVAN customer support through the official website or the contact information provided in your product packaging. You can also visit the SUPVAN Brand Store for more information.

## Related Documents - E11

| | |
|---|---|
| **KATASYMBOL E10** | [SUPVAN E10 Label Maker: User Guide and Specifications](#)<br><br>Comprehensive guide to the SUPVAN E10 label maker, covering setup, app usage, printing, troubleshooting, safety, specifications, and available label types. |
| **KATASYMBOL T50M Pro** | [SUPVAN Katasymbol T50M Pro Label Printer User Manual](#)<br><br>Comprehensive user manual for the SUPVAN Katasymbol T50M Pro Bluetooth label printer, covering setup, operation, features, maintenance, troubleshooting, and safety information. |
| **KATASYMBOL E10** | [SUPVAN E10 Label Maker: User Guide and Specifications](#)<br><br>A comprehensive guide to the SUPVAN E10 Bluetooth label maker, covering setup, usage, app integration, troubleshooting, and safety information. |
| **G15M Mini Label Printer User Manual** Etikettendrucker Bedienungsanleitung | [SUPVAN G15M Mini Label Printer User Manual and Guide](#)<br><br>Comprehensive user manual for the SUPVAN G15M Mini Label Printer, covering features, installation, operation, troubleshooting, safety, and specifications. Includes both English and German content. |
| **KATASYMBOL E16** | [SUPVAN KATASYMBOL E16 Bluetooth Label Maker User Manual & Specifications](#)<br><br>Comprehensive guide to the SUPVAN KATASYMBOL E16 Bluetooth label maker, covering setup, app connection, printing, troubleshooting, safety information, and product specifications. |

## Contents

i

[Supvan TP86E Tube Printer: User Manual and Specifications](#)

Comprehensive user manual for the Supvan TP86E Tube Printer, covering installation, operation, features, specifications, troubleshooting, and consumables. Learn about its multilingual support, fast printing, and PC connectivity.