SUPVAN G15M Mini

SUPVAN G15M Mini Label Maker User Manual
Model: G15M Mini

1. INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation of your SUPVAN G15M Mini Label Maker. Please read this manual thoroughly before using the device to ensure proper functionality and to maximize its lifespan. The SUPVAN G15M Mini is a portable, rechargeable industrial label maker designed for various labeling needs, featuring thermal transfer printing for durable, long-lasting labels.
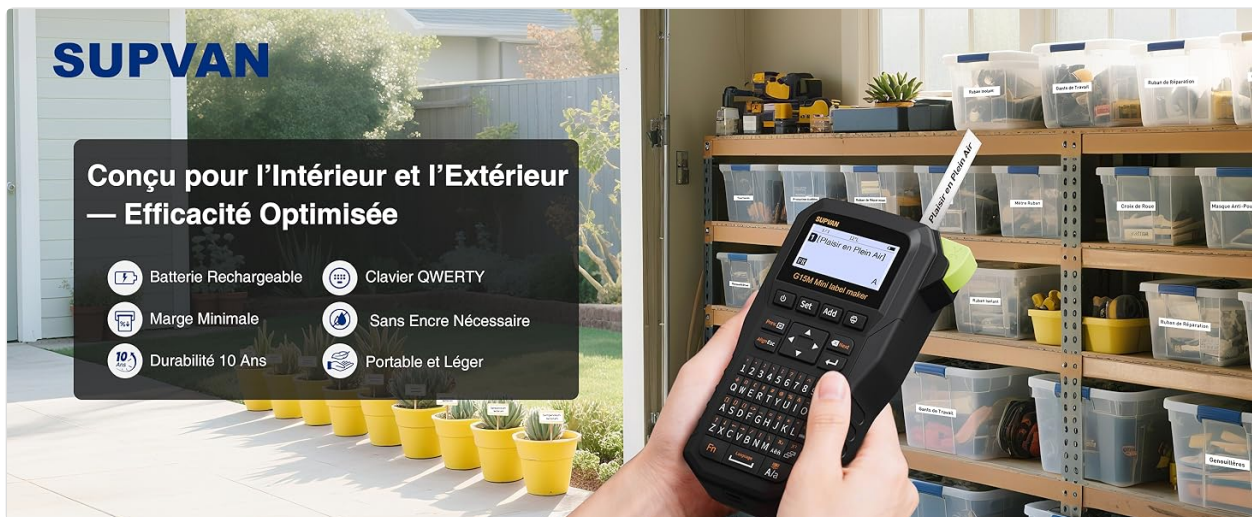

Image: The SUPVAN G15M Mini Label Maker shown in an outdoor environment, highlighting its design for both indoor and outdoor use and key features like rechargeable battery, QWERTY keyboard, minimal margin, no ink required, 10-year durability, and portability.

2. PRODUCT OVERVIEW AND PACKAGE CONTENTS

The SUPVAN G15M Mini Label Maker package includes the following items:

- SUPVAN G15M Mini Portable Label Maker x1
- White Continuous Label Tape (12 mm x 7.5 m) x1
- USB Type-C Charging Cable x1

- User Manual x1

● G15M Mini Étiqueteuse	x1	
● Étiquettes Blanc (12 mm x 7.5 m)	x1	
● Câble USB Type-C	x1	
● Manuel d'utilisation	x1	

Image: A visual representation of the SUPVAN G15M Mini Label Maker, a white label roll, a USB Type-C cable, and the user manual, illustrating all items included in the product package.

3. SETUP

3.1 Charging the Device

Before first use, fully charge the label maker using the provided USB Type-C cable. Connect the cable to the device's charging port and a compatible USB power source. The charging indicator will show the charging status.

3.2 Installing Label Tape

1. Open the label compartment cover on the device.
2. Insert the label tape cassette, ensuring it clicks into place correctly.
3. Close the label compartment cover.

3.3 Powering On/Off

Press and hold the power button (usually marked with a power symbol) to turn the device on or off.

Image: The SUPVAN G15M Mini Label Maker, displaying its QWERTY keyboard and screen, alongside a roll of white label tape, ready for use.

4. OPERATING INSTRUCTIONS

4.1 Basic Text Entry

Use the QWERTY keyboard to type your desired text. The text will appear on the LCD screen.

4.2 Adjusting Text Properties

The G15M Mini supports various text customization options:

- **Font Size:** Choose from 9 different font sizes.
- **Font Styles:** Select from 6 available font styles.

- **Borders:** Apply one of 5 border styles to your label.
- **Symbols:** Access over 400 built-in symbols to enhance your labels.
- **Languages:** The device supports 17 languages, including French.

4.3 Multi-Line Printing

The label maker supports up to 4 lines of text. For 4-line printing, labels must be at least 12mm wide.

4.4 Barcodes and QR Codes

Generate and print various types of barcodes and QR codes directly from the device.

4.5 Printing and Cutting

After composing your label, press the print button. The device will print the label. Use the integrated cutter to cleanly separate the printed label from the tape roll.

Image: A graphic illustrating the SUPVAN G15M Mini's extensive features, including support for 17 languages, over 400 symbols, 9 barcode and QR code types, and up to 4 lines of text printing.

5. LABEL TYPES AND FEATURES

5.1 Thermal Transfer Printing

The G15M Mini utilizes thermal transfer printing technology, which ensures labels are resistant to UV, water, and wear. This technology prevents fading, making labels suitable for long-term outdoor use (up to 10 years).

Résistance à la Décoloration – 10 Ans

Gi5M Mini Étiqueteuse
(Technologie par Transfert Thermique)

VENTILATEUR D'EXTRACTION SALLE 501
415V~ 50/60Hz 10000 3 CE

✓ **10 Ans Plus Tard**

VS

Autre Étiqueteuse
(Technologie Thermique Directe)

VENTILATEUR D'EXTRACTION SALLE 501
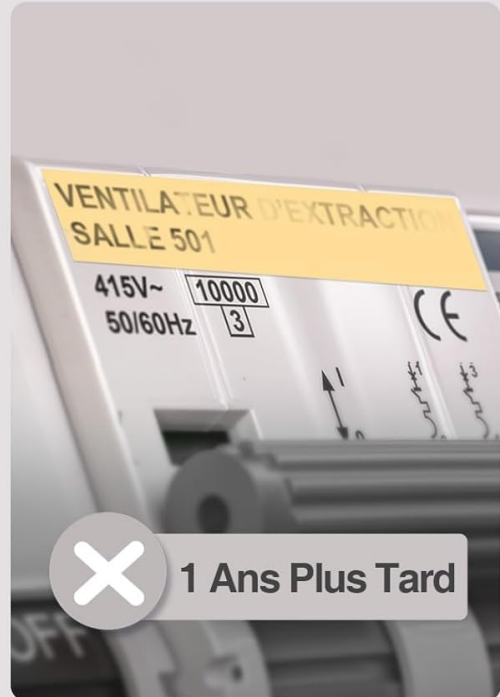415V~ 50/60Hz 10000 3 CE

✗ **1 Ans Plus Tard**

Image: A visual comparison demonstrating the superior fade resistance of thermal transfer labels produced by the SUPVAN G15M Mini, which can last up to 10 years, versus direct thermal labels that degrade much faster.

5.2 Supported Label Media

The device is compatible with various label types and sizes:

- **Continuous Labels:** 6 mm to 15 mm width.
- **Heat Shrink Tubes:** 3.5 mm to 9 mm width, ideal for cable identification.
- **Cable Labels:** Specifically designed labels for wrapping around cables.
- **Fixed Size Labels:** Pre-cut labels for specific applications.
- **Wrap-Around Labels:** Labels designed to wrap around objects.
- **Identification Labels:** Labels for general identification purposes.

English	Espanol	Deutsch	Français
Italiano	Polski	Svenska	Português
Türkçe	Čeština	Русский	Nederlands
Suomi	Dansk	Magyar	Slovenčina
Norsk			

17 Langues

CODE39   CODE128

CODABAR   EAN128

EAN13   EAN-8

UPC-A   UPC-E   QR CODE

9 Codes-Barres & Codes QR

400+ Symboles

CAT6   VIS

Support d'Impression Verticale

VIS
PLACOPLATRE
1 CM
50 Pièces

Support de Texte sur 4 Lignes*

* Pour imprimer 4 lignes de texte, les étiquettes doivent mesurer au moins 12 mm de large.

Image: A display of various label applications, including heat shrink tubes for wires, cable labels, continuous labels for storage, wrap-around labels, identification labels, and fixed-size labels for electrical panels.

5.3 Battery Life

The integrated 1200mAh lithium battery provides approximately three months of standby time on a full charge, reducing the need for frequent recharging.

Autonomie en Veille de 3 Mois

G15M Mini

Autres

1200 mAh
Capacité

**Bon Rapport Qualité-prix
Respectueux de l'Environnement**

Pile AAA

Peu économique
Non Respectueux de
l'Environnement

Image: A comparison highlighting the SUPVAN G15M Mini's 1200mAh rechargeable battery capacity, emphasizing its environmental benefits and cost-effectiveness over devices powered by disposable AAA batteries.

5.4 Backlit LCD Screen

The 300 nits backlit LCD screen ensures clear readability in various lighting conditions, from bright daylight to low-light environments.

Image: Two images demonstrating the SUPVAN G15M Mini's backlit LCD screen, showing its clear visibility in both a brightly lit outdoor setting during the day and a dimly lit indoor environment at night.

5.5 Minimal Margin Printing

The G15M Mini is designed to print with minimal margins (5mm), significantly reducing label tape waste compared to other label makers (10mm margins).

Image: A visual comparison showing the SUPVAN G15M Mini's ability to print with a minimal 5mm margin, effectively reducing label waste, contrasted with other label makers that typically use a larger 10mm margin.

5.6 Versatile Applications

The G15M Mini is suitable for a wide range of applications, including electrical cabling, industrial equipment identification, outdoor labeling, and organizing items at home or in the office.

Image: A collage showcasing the versatility of the G15M Mini label maker, with examples of labels used for a plant pot, electrical wiring, tool organization, and a mailbox, demonstrating its suitability for both indoor and outdoor environments.

Image: A series of images demonstrating the durability of SUPVAN labels, highlighting their resistance to water, oil, UV light, scratches, and heat, as well as their ability to be removed without leaving residue.

6. MAINTENANCE

6.1 Cleaning the Print Head

Regularly clean the print head with a soft, lint-free cloth or a specialized cleaning pen to ensure optimal print

quality. Refer to the detailed cleaning instructions in the full manual for best practices.

6.2 Battery Care

To prolong battery life, avoid fully discharging the device frequently. Store the label maker in a cool, dry place when not in use for extended periods.

7. TROUBLESHOOTING

If you encounter any issues with your SUPVAN G15M Mini Label Maker, please refer to the following general troubleshooting tips:

- **No Power:** Ensure the device is charged. Connect it to a power source using the USB Type-C cable.
- **Poor Print Quality:** Check if the label tape is installed correctly. Clean the print head. Ensure the label tape is not damaged or expired.
- **Tape Jam:** Open the label compartment and carefully remove any jammed tape. Reinstall the tape cassette.
- **Device Unresponsive:** Try resetting the device by turning it off and on again. If the issue persists, contact customer support.

For more detailed troubleshooting steps, consult the comprehensive user manual included with your product.

8. SPECIFICATIONS

Feature	Specification
Model Number	G15M Mini
Brand	SUPVAN
Printing Technology	Thermal Transfer
Max Media Size	15 mm
Max Print Resolution (Black & White)	203 dpi
Max Print Speed (Black & White)	20 Pages per minute
Connectivity	USB Type-C, Bluetooth
Battery	1200mAh Lithium (Rechargeable)
Dimensions (L x W x H)	17 x 8.5 x 4.3 cm
Power Consumption	5W
Color Depth	1 bpp (bits per pixel)
Compatible Devices	PC, Smartphone

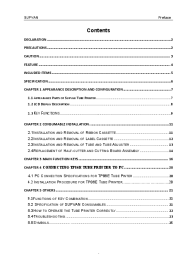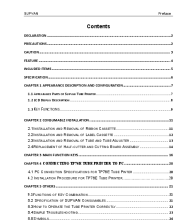## 9. WARRANTY AND SUPPORT

9.1 Warranty Information

The SUPVAN G15M Mini Label Maker comes with a 2-year limited manufacturer's warranty. Please retain your proof of purchase for warranty claims. The warranty covers defects in materials and workmanship under normal use.

9.2 Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please visit the official SUPVAN website or contact their customer service department. Refer to the contact information provided in your product packaging or on the official SUPVAN website for the most up-to-date support details.

Related Documents - G15M Mini

	[SUPVAN G15M Mini Label Printer User Manual and Guide](#) Comprehensive user manual for the SUPVAN G15M Mini Label Printer, covering features, installation, operation, troubleshooting, safety, and specifications. Includes both English and German content.
	[SUPVAN KATASYMBOL E16 Bluetooth Label Maker User Manual & Specifications](#) Comprehensive guide to the SUPVAN KATASYMBOL E16 Bluetooth label maker, covering setup, app connection, printing, troubleshooting, safety information, and product specifications.
	[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.
	[SUPVAN TP70E/TP76E Tube Printer User Manual](#) Comprehensive user manual for the SUPVAN TP70E and TP76E tube printers, covering features, specifications, installation, operation, PC connectivity, and troubleshooting for efficient tube and label printing.
	[SUPVAN E10 Label Maker: User Guide and Specifications](#) 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](#)

Comprehensive user manual for the SUPVAN Katasymbol T50M Pro Bluetooth label printer, covering setup, operation, features, maintenance, troubleshooting, and safety information.