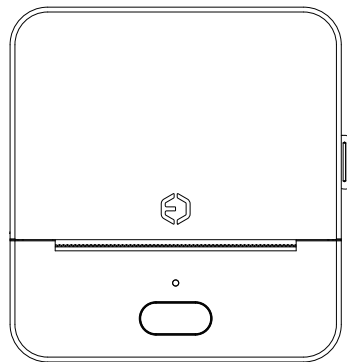


P1 Series Label Maker

Portable Label Printer

USER MANUAL



Please read the manual carefully before using, and keep it for future reference.

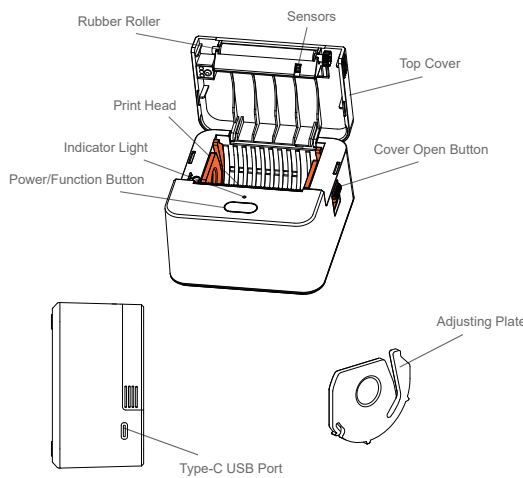
Item Checklist

Label Maker *1
User Manual *1
Type-C Cable *1

Basic Parameters

Model	P1	P1S	P1P
Print Method	Thermal Printing		
Dimension	88*92*51mm		
Weight	220 g	260 g	
Label Width	Up to 58mm		
Battery Capacity	1800mAh*3.7V	1200mAh*7.4V	
Resolution	203DPI	300DPI	
Connection	Bluetooth 4.0		
Charge Mode	Type-C 5V USB		
Print Speed	20mm/s-40mm/s		
Printer Output Type	Monochrome		
Endurance	Work Continuously for 4-5 Hours		
Display Type	RGB LED		
Operating Temperature	0℃-45℃		

Label Maker Construction Diagrams



Remarks: Users should use a power adapter certified by international and meets standard requirements.

Description of Status Light and Power Button

Power Button Description

Button	Operation	Functions
Power Button	Hold for 2 Seconds	Power On/Off
	Press One Time	Feed the Label

Description of Status Light

Light Color	State	Description
Red	Breathing Light	Low Voltage Battery
Red	Always On	Recharging
Green	Breathing Light	Bluetooth is Not Connected
Green	Always On	Bluetooth is Connected
Yellow	Always On	Out of Paper/Top Cover is Open
Blue	Always On	USB Connect to PC
Multicolor	Mixed Flash	Label is Printing

Quick Start Guide

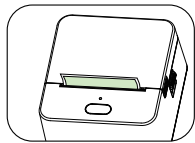
About New Machine

Label makers usually reserve power for starting up. If you are unable to turn it on after receiving, please charge it for 20 minutes then try again.

Label Loading

- Press cover button to open the cover
- Take out the label tape, remove the seal sticker
- Put label tape into the machine, make sure Print Side is facing downward
- Put the adjusting plate into the correct slot to fix the label to the right side for sensor detection

- Close the cover, and keep 0.1-0.2 inch of label paper left outside



APP Download

Method 1:
Search App name **WePrint** from Google Play or App store



Method 2:
Scan the QR code beside to download and install the App



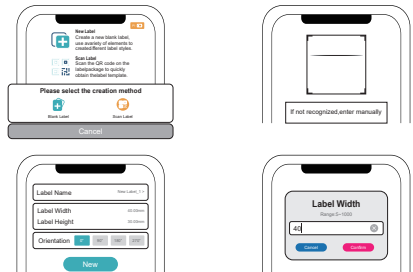
Bluetooth Connection

- Long press power button
- Turn on your cell phone's Bluetooth
- Open WePrint APP
- Click search device

- Select the printer
- Connect successfully

Print Steps

- Make sure Bluetooth is connected and label paper is loaded correctly.
- On APP homepage, tap **[New Label]**, tap **[Scan Label]** scan the QR code on the label package to get template. Or tap **[Blank Label]** enter correctly label size manually to match the label you use.



- On edit page, tap **[Text]** insert a text box to enter contents. Or insert other function icons to get different contents.
- After editing the label, tap Print in the upper right corner to enter print preview page, set copies and print darkness before printing.



Icon	Position	Function
	Editing Page	Insert Border
	Editing Page	Enable Multi-Select
	Editing Page	Lock/Unlock Editing Content
	Top of the Edit Box	Delete Editing Content
	Top of the Edit Box	Zoom in/out for Editing Content
	Top of the Edit Box	Copy Editing Content
	Top of the Edit Box	Move Editing Content

Cleaning Procedure

- Turn off the label maker.
- Open the cover and locate the print head.
- Clean any dust or residue from print head with a drained alcohol swab.
- Wait few minutes to ensure alcohol has evaporated before closing the cover.

After-sales Service

- Consumers enjoy free return and exchange service within 30 days from the date of receiving the product.
- Consumers are entitled to exchange for repair service one time within one year from the date of receiving the product.
- For online orders, please contact the seller via purchasing platform to enjoy high quality after-sales service. For offline orders, please contact your local dealer.
- Return and exchange are not suitable for these conditions.

- Damage caused by accident, abuse, misuse, or use nonoriginal consumables.
- Disassemble repair or refit the printer without authorization.
- Print cuts off which caused by scratched print head.
- Purchase record doesn't match warranty machine's serial number.
- Machine is damaged by human factors or other force majeure.

Related Statement

FCC Statements

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Notes:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
- This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

NB-RED Statements

This product complies with the radio interference requirements of the

European Community

Product name: Portable Label Printer

Product model: P1

Manufacturer: DeTong Electronic Technology (Jiangsu) Co., Ltd.

Address: Building 18, No. 27 Jinxing Road Jinfeng Town, Zhangjiagang, Jiangsu, China

Contact Person: Lynette Wan

Email: wancuihe@dotantech.com Tel: +8613023185187

Frequency Range: 2402-2480MHz Max. output Power: 20 dbm

SIMPLIFIED EU DECLARATION OF CONFORMITY

The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows:

Hereby, DeTong Electronic Technology (Jiangsu) Co., Ltd. declares that radio equipment type thermal label printer (P1) is in compliance with Directive 2014/53/EU, and this product is allowed to be used in all EU member states. The full text of the EU declaration of conformity is available at following This product can be used across EU member states.

BATTERY Warning: CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS