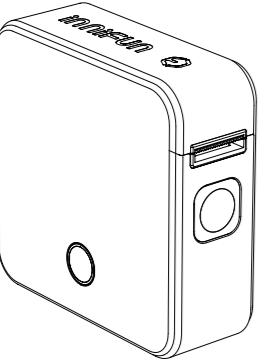


## Portable Label Printer

0.5 inch Portable Printer P0

## USER'S MANUAL



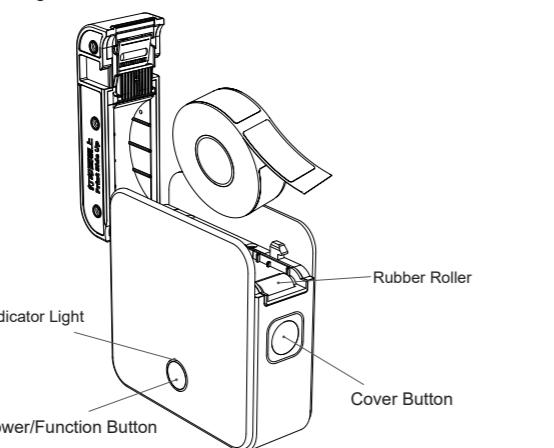
Please read the manual carefully before using, keep it for future reference

## Indicator Light

| Light Color | Status      | Description                      |
|-------------|-------------|----------------------------------|
| Red         | Strobe      | Low voltage battery              |
| Red         | Always on   | Charging                         |
| Blue        | Always on   | Bluetooth is connected           |
| Yellow      | Always on   | Top cover is open / Out of paper |
| Green       | Always on   | Bluetooth is not connected       |
| Multicolor  | Mixed flash | Label is printing                |

## Quick Installation

1. Press cover button to open the top cover.
2. Put label roll inside the printer, please make sure the printable side face up, the first label should cover the rubber roller part.
3. Close top cover, press and hold the power button until the indicator light turns on.



## Safety Instruction

- ⚠ Please confirm the printer paper compartment is clean before using, it may cause damage to the print head during printing process if there is foreign matter in it. If foreign matter is found, please use special cleaner or alcohol to clean paper compartment and print head in time.**
- ⚠ Please turn off the power immediately if a malfunction occurs.**
- ⚠ Please do not disassemble printer by yourself, complicated circuits and devices inside it.**
- ⚠ Please recharge in a cool and ventilated room. Do not expose the printer and power adapter to high temperature, high humidity or put it in water, otherwise short-circuit will cause battery to heat up, emit smoke, deform, damage, or even explode. Please disconnect power when power adapter touches water or other fluid. Please remove the charger immediately when printer or charger emits smoke or smelliness, and be aware of getting scalded.**
- ⚠ Please do not squeeze, shake, disassemble or refit printer and power adapter, and it is strictly forbidden to use the power adapter when the power cord is damaged, otherwise it could result in electric shock, fire, and damage to printer.**

**⚠ Please do not use printer near flammable materials such as gas stations, fuel warehouses, etc.**

## App Download

1. Please search app named inniFun on app stores.
2. Scan QR Code to download app.



## Connect to Print

- 1** Please check your cellphone Bluetooth has been turned on after installing the app.  
Note: Location permission is required to turn on for Android cellphones.
- 2** Open app, search printer on it, not on cellphone Bluetooth setting.
- 3** Enter label editing page after printer is connected.

Printer accessories, software pages and other illustrations in this user manual, are schematic diagrams for reference only. There will be slight differences between the physical and schematic diagrams after updates and upgrades, please refer to the physical version. There will be no notice for any technical improvements.

## Product Parameters

| Print Method          | Thermal Printing    |
|-----------------------|---------------------|
| Dimension             | 81 x 81 x 30 mm     |
| Weight                | 140 g               |
| Print Width           | 12 mm               |
| Label Width           | Max 14.8 mm         |
| Label Length          | 7 m                 |
| Battery Capacity      | 1800 mAh x 3.7 V    |
| Resolution            | 203 dpi             |
| Display Type          | RGB indicator light |
| Operating Temperature | 0°C ~ 45°C          |
| Charge Mode           | Type-C 5V           |

## FCC Statement

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

NOTE: 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.

RF warning statement:  
The device has been evaluated to meet general RF exposure requirement.  
The device can be used in portable exposure condition without restriction.

## FAQ

- 1. Failure to feed label after label installation**  
Please check if printable side of label is facing up. And check if first label has covered rubber roller part, if not, please pull out part of label to cover the rubber roller part, then close top cover tightly.
- 2. Blurry Print**  
Please check print darkness, default value 6 has best print effect. If there is a line or block part that does not print, please check if print head has foreign body, and clean it by alcohol.
- 3. Keep feeding labels during label feeding or printing**  
If die cut gap is not detected by feeding 200mm labels, please check whether the paper type recognized by APP matches the real size. If labels keep feeding and there is a "crack crack crack" sound, please check whether labels have been used up, if so, please replace a new roll inside.  
If this issue is still unsolved, then printer is faulty, please contact with supplier.
- 4. Damage to the machine due to human factors or other force majeure.**  
Damage caused by accident, abuse, misuse, or use of Non-Original consumables.  
Disassemble repair or refit the printer without authorized.  
Printing cuts off which caused by scratched print head.  
The purchase record does not match the serial number of the warranty machine.

## Warranty Terms

- 1** From the date of purchase, the print head is guaranteed for 3 months, and the remaining parts are guaranteed for 12 months.
- 2** The warranty method is repair, user needs to send the malfunctioning product to sales service center.
- 3** For products which have exceeded the warranty period, please contact the after-sales service center and pay for the relevant accessories.
- 4** The warranty service cannot be enjoyed if the following conditions occur during the warranty period.  
Damage caused by accident, abuse, misuse, or use of Non-Original consumables.  
Disassemble repair or refit the printer without authorized.  
Printing cuts off which caused by scratched print head.  
The purchase record does not match the serial number of the warranty machine.

## Warranty Card

This product has been used normally since its purchase and has not been dismantled or repaired. If the warranty personnel confirms it is a product quality problem, maintenance services will be provided in accordance with the warranty terms.

Printer Model: \_\_\_\_\_

Purchase Date: \_\_\_\_\_

Factory Inspection: \_\_\_\_\_



## NB-RED Statement

This product complies with the radio interference requirements of the European Community

Product name: Portable Label Printer

Product model: P0

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 (P0) 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**