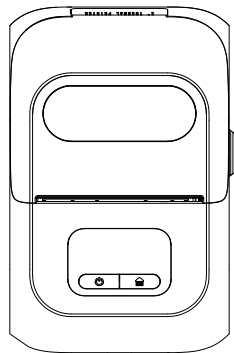
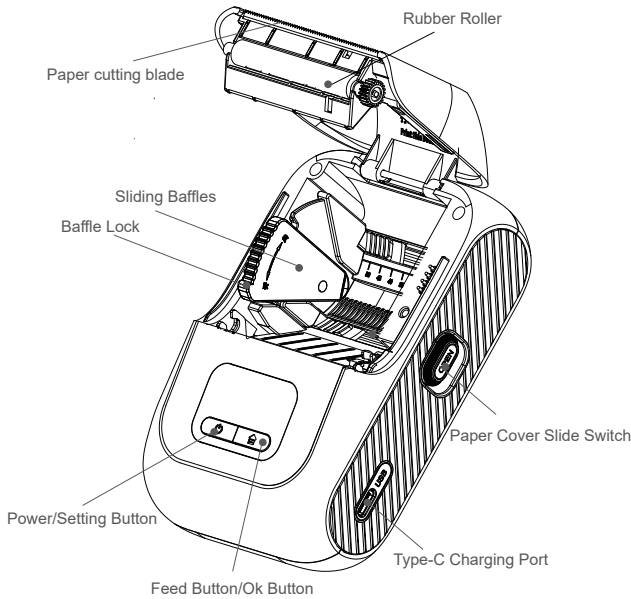


Portable Label Printer

USER’S MANUAL



Product Components



Connecting to print

1. Install Editing Application

Search App name '**WePrint**' from Google Play or App Store.



2. Print from Computer

For macOS, please download '**WePrint**' from Mac App Store, connect with printer via Bluetooth.

For Windows / Linux, please install printer driver first, edit label via '**WeIDa Online Web**' version on browser, then connect with printer via USB cable wire. Please contact with your supplier for all details.

3. Free Official Templates

Various templates available for different industries, from 'Template'- 'Industry', no need to login.

4. Login (Cloud Directory)

Function of Cloud Directory is for users to upload custom label templates to Cloud account, share among different devices.

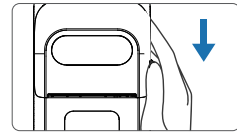
Note: Please register the account with an email address.

Basic Usage

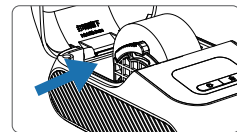
1. Printer Paper Roll Installation

① Press and hold the Power Button for 1.5 seconds to power on.

② Open the paper cover by sliding switch.



④ Insert the paper against the right side, with the print side facing down, push the left baffle to right, toggle upwards the locking buckle.

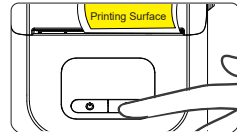


③ Toggle downwards the orange locking buckle.



⑤ Pull put part of the paper (approximately 15 mm above the paper exit), and close the paper compartment cover.

⑥ Press the Feed Button to feed one paper to position the label automatically.



2. App Download Method

Scan the QR code on printer's nameplate to download the app.

3. Bluetooth Connection

①Turn on GPS.(Android mobile phone only.)

② Open the App.

③ Tap 'Unconnected' button on top right corner on homepage.

④ Select printer model, tap 'Connect' button.

Note: When connecting device in App, please make sure that your printer is turned on and Bluetooth of your mobile phone is turned on.

Screen Settings

1. Bluetooth Connection

When the Bluetooth is connected, the Bluetooth icon  will be displayed. The Bluetooth icon flashes when there is a data transmission.

2. Setup / Transmission

Short press 'Power / Setting Button' to enter setting state, the icon  appears. When printer is connected to the computer via USB wire, the icon  appears.

3. Top Cover State

When paper cover is opened or not closed tightly, the screen displays information of 'Paper Cover Is Opened'.

4. Paper State

When paper is out or paper roll is inserted incorrectly, the icon  appears, the screen displays 'No Paper'.

Choosing Paper Type:

 Label: The seam of paper should be alignet to the paper cutting blade, then cut paper by the blade.

 Cardstock: Tear the paper through the tear line without using the blade.

 Transparent Label: The seam of paper should be alignet to the paper cutting blade, then cut paper by the blade.

 Receipt: A full sheet of continuous paper and use the blade to cut.

5. Power Indicator

When the device is connected with a power adapter, the icon  will be displayed.

6. Battery Level Indicator

Power on state,  displays the remaining power, 4 bars mean the battery is fully charged.

Charging state,  displays charging animation, printer can print while charging.

Low battery,  flashes, please charge printer, it stops flashing when fully charged.

Product Parameters

Item	Parameter	
Display Type	TFT Display	
Print Method	Thermal Printing	
Resolution	203 dpi	300 dpi
Dimension	130 x 82 x 60.5 mm	
Weight	280 g	
Label Width	Up to 54 mm	
Battery Capacity	1500 mAh x 2	
Operating Temperature	0°C ~ 45°C	
Charge Mode	Type-C 5V USB	

* If charging printer with a power adapter, please choose an internationally certified 5V 1A power adapter, or use a mobile phone charger that is internationally certified and supports 5V output for charging.

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.

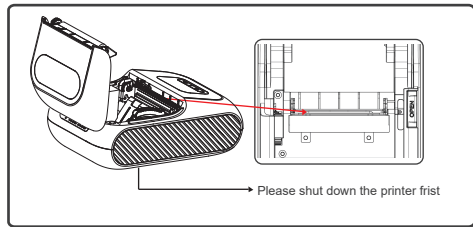
Printing cuts off which caused by scratched print head.

The purchase record does not match the serial number of the warranty machine.

Damage to the machine due to human factors or other force majeure.

FAQ

In case of poor printing, please use the degreasing cotton dipped in alcohol to gently wipe the printer engine which marked with a red frame in the figure below.



Q: How to connect the printer via phone's Bluetooth?

A: For Android, please make sure mobile phone's Bluetooth & Position turn on, and connect the printer in App, not in the phone settings; For iPhone, please connect directly in the app, not in the phone settings.

Q: Why does the printer work normally, but keeps printing blank labels?

A: Please make sure orientation of the label correct and printable side face down.

Q: Why is the positioning inaccurate when printing cardstock labels?

A: When print cardstock labels, please set the paper type to 'Cardstock' before printing, the default is 'Label'. So please select the paper type to 'Cardstock' when create a new template, or change it to 'Cardstock' before printing.

Q: Does the printer support batch printing?

A: Printer supports batch printing of Excel tables, the first row needs column titles, save the excel once done, send it to your mobile phone, then open the file and select 'Open in Other App', choose 'WePrint', next, you can print in batches after binding data.

FCC Statement

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

(1) This device may not cause harmful interference, and

(2) 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.

NB-RED Statement

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

Product name: Portable Label Printer

Product model: DP26S

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 rovided as follows:

Hereby, DeTong Electronic Technology (Jiangsu) Co., Ltd. declares that radio equipment type thermal label printer (DP26S) 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