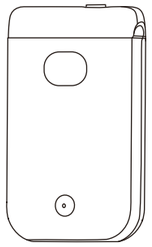
Quick Start Guide

D30S

Smart Mini Label Maker
HVIN:D30S



English

1. Packing List

Printer ×1 | Product instruction ×1 | Charging line ×1

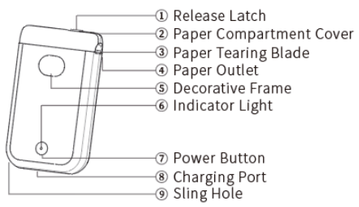
The number of paper rolls in the list is subject to the actual shipment.

2. Product Specifications

Product name	Smart Mini Label Maker
Product model	D30S
Printing technology	Thermal printing
Consumable width	12-15mm
Effective printing width	12mm
Supported consumables	Pre-cut paper、black mark paper、continuous paper
Printing density	Light、standard、dark
Printing resolution	203 dpi
Print head service life	50 km
Communication interface	Bluetooth
Product size	133.5*80.5*33.5mm (5.2*3.2*1.3inch)
Power input	5V ⎓ 2A
Power supply method	Lithium Battery
Supported operating system	Android/iOS

3. Parts Description

3.1 Appearance Introduction

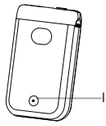


Label paper display

Various labels available for purchase

Pre-cut paper display | Continuous paper display

3.2 Power Button and Indicator Light



Button Instructions

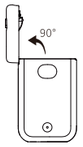
Button Type	Operation	Function
Power Button	Long press for 3s	Power on/off
	Press once when printer is on	Calibrate label position
	Double press when printer is on	Print a self-test page

Indicator Light Instructions

Status	Meaning	Advised Action
Solid Green Light	Device functioning properly and fully charged	/
Fast Flashing Green Light	Charging when printer is off	/
Slow Flashing Green Light	Charging when printer is on	/
Solid Red Light	Out of paper	Properly insert label paper into Paper Outlet
	Printer overheat	Pause printing for 5 min for printer to cool down
Slow Flashing Red Light	Low battery	Charge for 1 hour (or at least 20 min if in urgent need)
Fast Flashing Red Light	Battery running low	Charge for 2-3 hours

4. Guidelines for Use

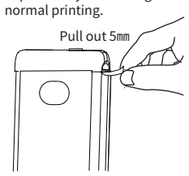
01 Open the paper compartment cover of the machine.



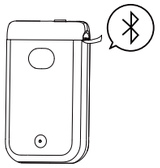
02 Take out the label paper, tear off the anti-loosening sticker.

03 Depending on the direction of the marking, place the label paper into the paper compartment.

04 Pull out the label paper out of the Paper exit by 5 mm in length for normal printing.

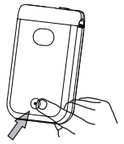


05 Long press the ON/OFF button to connect with an APP.

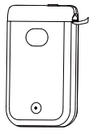


5. Boot Guide

01 Press the Power Button once when the printer is on to identify the label position.



02 the Paper Outlet will automatically release a blank piece oflabel paper, indicating calibration is complete.



• When installing or replacing the label roll for the first time, the label position identification is required. (Step 01)
• If the label position identification is not carried out (Step 01) , failures may occur such as first printing missing, not centered, etc.

6. Downloading the App

Method 1: Search for the "Print Master" app on App Store® or Google Play™ for download and installation.

Print Master

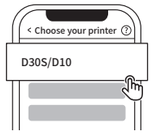
Download on the App Store
GET IT ON Google Play
Print Master

Method 2: Scan the QR code to download the app.

As the Safari browser on Apple devices does not support direct QR code scanning, please use your device's built-in QR code scanner instead.

7. Printer Connection

01 Select your printer.



02 Tap [Tap to connect] at the top left corner for connection.

03 Wait for the printer to be connected.

04 The printer is successfully connected.

• This product needs to be connected to the printer in the App after the Bluetooth is turned on.
• According to the official requirements of Google, Android mobile phones need to open the GPS permission before they can use the Bluetooth function.
• When connecting the App, please make sure that the printer is turned on and the Bluetooth of the mobile phone is turned on.

8. Confirm the Label Size

Method 1: Check the label paper packaging.Please refer to the actual size used.

Method 2: Check the label paper pads. The old and new versions of label paper are being replaced, please refer to the actual shipment.

9. Detailed Online Guide

Method 1: Visit https://ms.printsupport.cn/?mo=D10 to access the Detailed Online Guide, video tutorials, and answers to FAQs.

https://ms.printsupport.cn/?mo=D10

Method 2: Scan the QR code to access the Detailed Online Guide, video tutorials, and answers to FAQs.

As the Safari browser on Apple devices does not support direct QR code scanning, please use your device's built-in QR code scanner instead.

10. Information to User

10.1 FCC WARNING

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.

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

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC RF exposure statement:

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

10.2 ISED NOTICE(Canada)

IC Warning
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada' s licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
L' émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes :
1) L' appareil ne doit pas produire de brouillage;
2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

IC RF Exposure Statement/ IC Déclaration d'exposition aux RF:
The device has been evaluated to meet general IC RF exposure requirement. The device can be used in portable exposure condition without restriction.
L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF d'IC. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.

10.3 BATTERIES

1, Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.

2, Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas

3, The battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

4, Replacement of a battery with an incorrect type that can result in an explosion or the leakage of flammable liquid or gas.

5, Battery cannot be subjected to extremely high or low temperatures, low air pressure at high altitude during use, storage or transportation.

Battery Capacity : 3.7V 1200mAh 4.44Wh
Type: Li-ion Polymer Battery

Special Notes

The company assumes full responsibility for the revision and explanation of this manual, exercising utmost diligence to guarantee its accuracy. Nevertheless, please note that any technical improvements to the product may not be separately notified, and that the images of the product, accessories, software interfaces, etc. in this manual serve solely as illustrations and references. Due to product updates and upgrades, the actual product may vary slightly from the images. Please refer to the physical product for accurate representations.