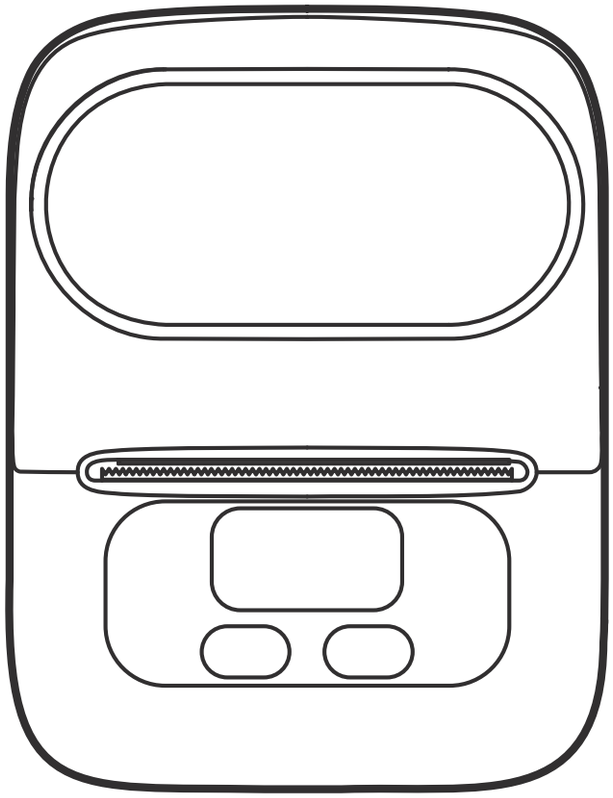
Instruction Manual

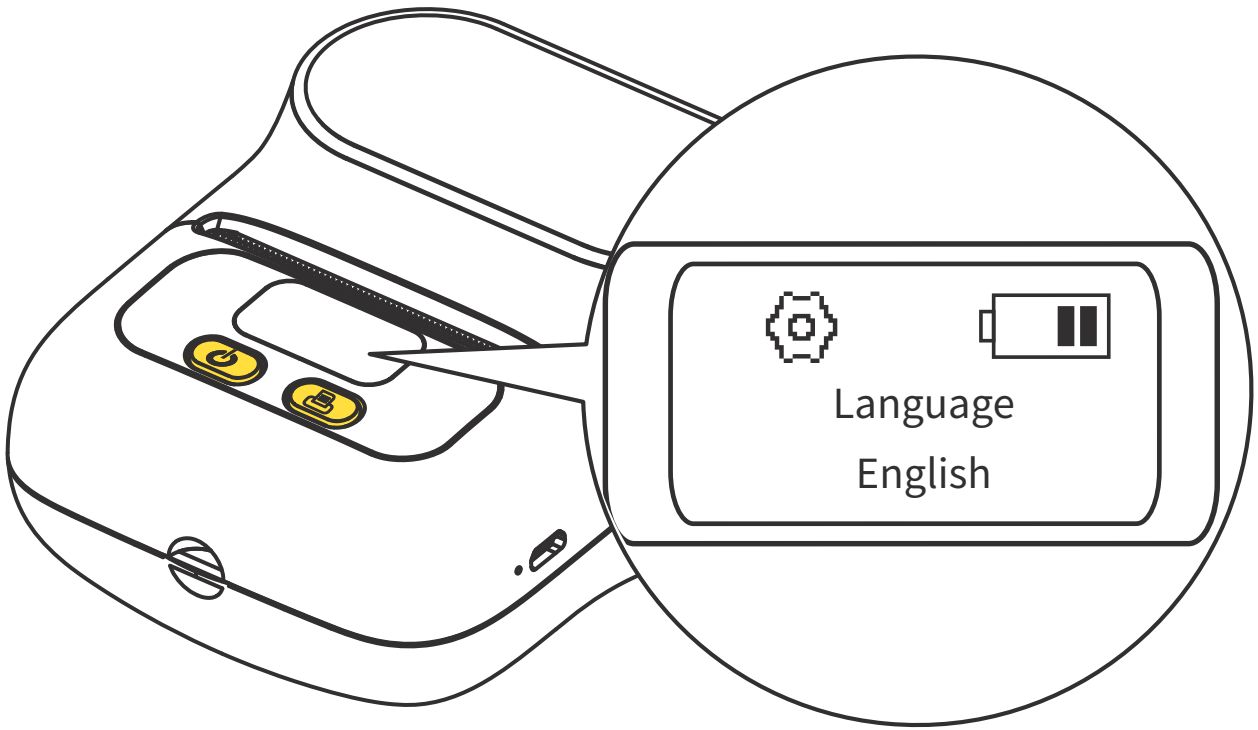
M110



Please read this instruction carefully before using this product and keep it properly.

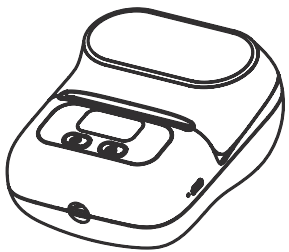
English

Language switching



Click the "⏻"button to select the language and click the"🖹" button to switch the language.

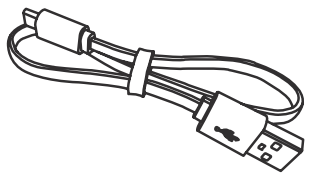
01. Packing List



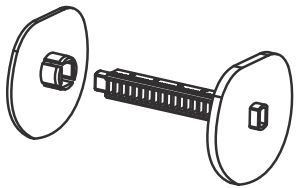
Printer*1



Product instruction*1



Charging line*1



Removable gearadjustment board*1
(installed in the printer)

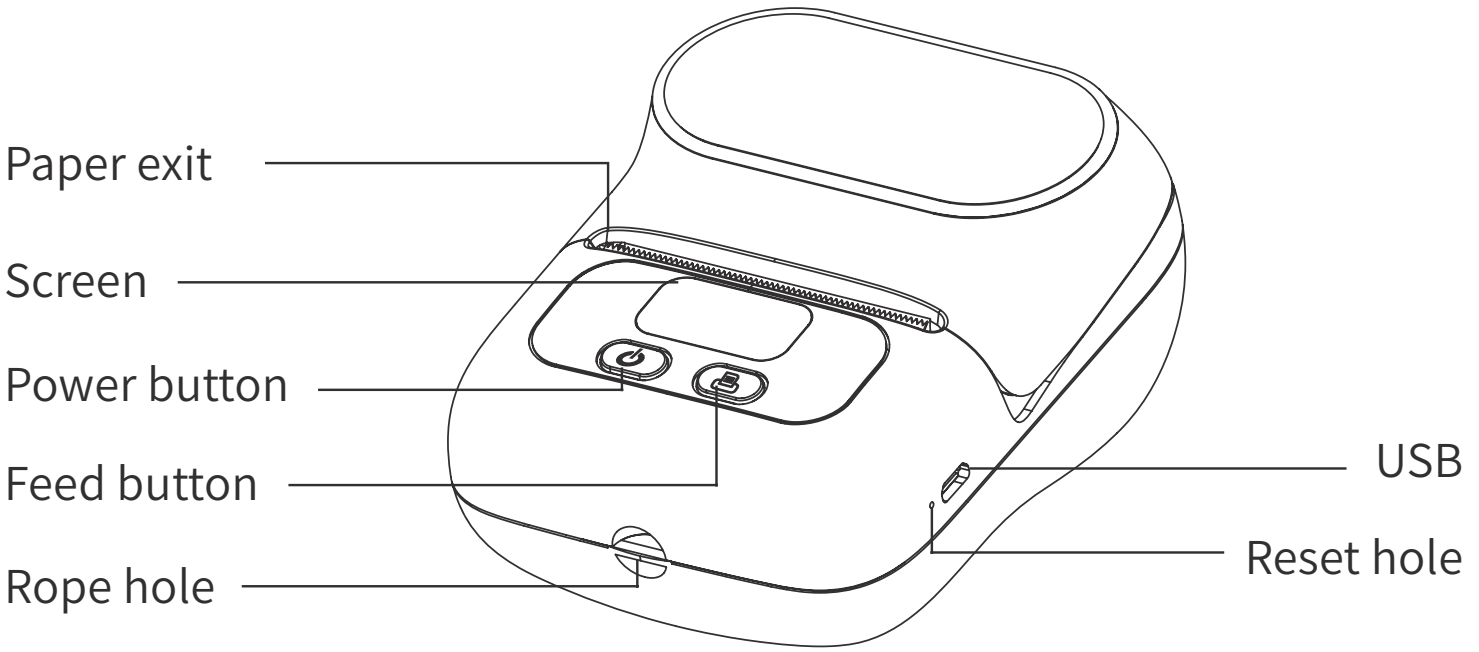
NOTE

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

02. Product Specifications

Product name	Portable label printer
Product model	M110
Printing technology	Thermal printing
Effective printing width	20-50mm
Label size	57mm* ϕ50mm (Max width * Max diameter)
Supported consumables	Pre-cut paper、black mark paper、continuous paper
Print speed	20-45mm/s(switchable,level1-5)
Printing density	Switchable,level1-15
Printing resolution	203 dpi
Print head service life	50 KM
Communication interface	Wireless
	Data wire
Product size	113.15*86.5*62.33mm (4.45*3.4*2.45inch)
Power input	5V ⎓2A
Power supply method	Lithium battery
	Data wire
Supported operating system	Android
	iOS
Instruction set	ESC/POS
Bar code	1D bar code & 2D bar code
Operating temperature	5°C～50°C
Storage temperature	-20°C～60°C
Operating humidity	20%～85%
Storage humidity	2%～95%(Non condensation)

03. Product Appearance Introduction



Button function introduction

Diagram	Button	Operating	Features
	**Power Button**	Long press 3s	Power on/off
		Continuous click	Switchable home menu
	**Feed Button**	Click on (Consumables are Pre-cut paper and black mark pape)	Take a label, position and adjust it to the beginning of the next label
		Click on (Consumable is continuous paper)	Press the paper feed button to feed the paper, release the paper feed key and stop the paper feed.
		Long press 3s	Automatically return to the main menu interface.
		Continuous click	The power button switches the homepage menu, and can be used to switch sub-menus.

04. Component Description

Display settings home menu

Options	Parameter
Language	English,Spanish,French
Print darkness	1(weakest),2,3,4(weak),5,6(Normal),7,8,9,10(Dark),11,12,13, 14,15(Darkest)
Print speed	1(Slowest),2(Slow),3(Normal),4(Fast),5 (Fastest)
Paper gap type	Continuous,Gap,Black mark
Auto power OFF	NO Close,5 Minutes,15 Minutes,30 Minutes,1 Hour,2 Hour, 4 Hour,8 Hour,24 Hour
Restore settings	Press power button to restore
Firmware version	Display Firmware version
Device address	Display device address

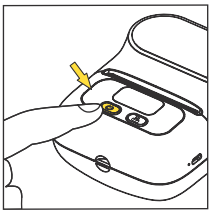
Screen hint

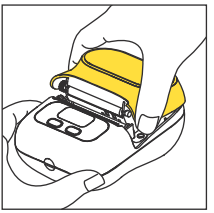
Content	State
Shutting down	Battery lower than 1%
Printing ...	Printing regularly
Feeding ...	Press Feed button
High temperature please wait	Print head is overheated
No Paper ...	No paper in the bin or paper is installed incorrectly
Paper cover is opened	The paper cover is opened

05. Printer Paper Roll Installation

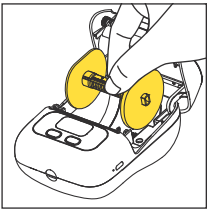
① Long press the power button for 3s.

② Hold both sides of the printer paper compartment cover(both sides of paper outlet) with the hand,and open the paper compartment cover forcefully with finger cushion upwards.

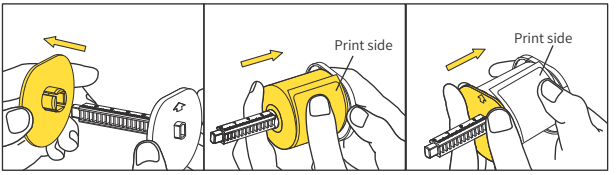




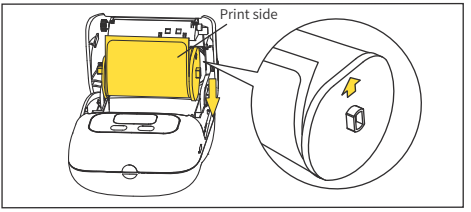
③ Take out the label paper mounting bracket in the paper compartment.



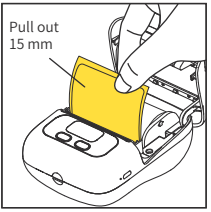
④ Remove the left baffle, put in the label paper roll (label printing side down), and push the left baffle to right.



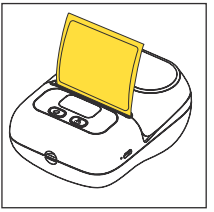
⑤ Align the installed label roll holder with the card slots on both sides, and put it into the paper compartment.



⑥ Pull out part of the paper (approximately 15mm above the paper exit), and close the paper compartment cover.



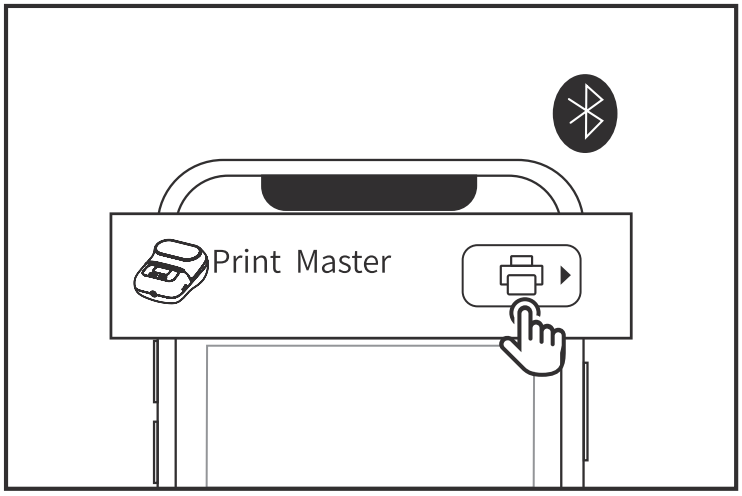
⑦ The printer feeds paper automatically to position the gap of label paper, and then the paper roll installation is complete.



NOTE

· After the first operation or each time you replace the consumables, the printer will automatically feed the paper, so that the printer can position the label to avoid there will be incomplete printing, missing, non-aligned, etc.

06. App Download Method



NOTE

· This product needs to be connected to the printer in the App.
· Due to the requirements of mobile phone system, the Android mobile phone will use the user's geographic location when connecting, so that the user needs to turn on the GPS and confirm the authorization.

Method I:
Please use your mobile phone to scan the QR code to download the App.

Method II:
Search "Print Master" to download App.

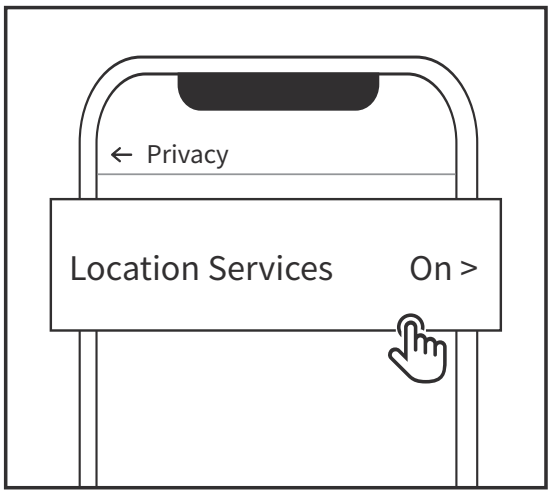
Google Play

App Store

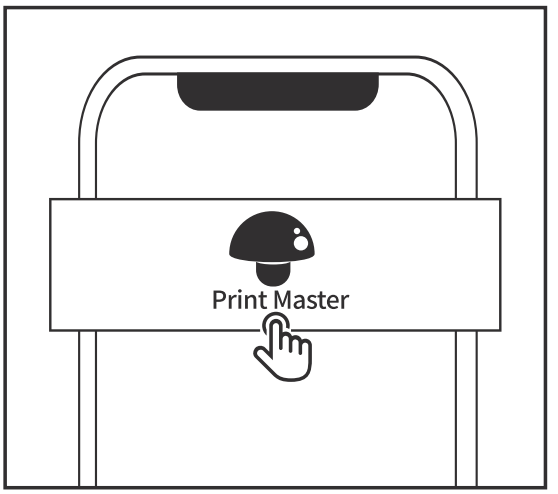
Print Master

07.Printer Connection

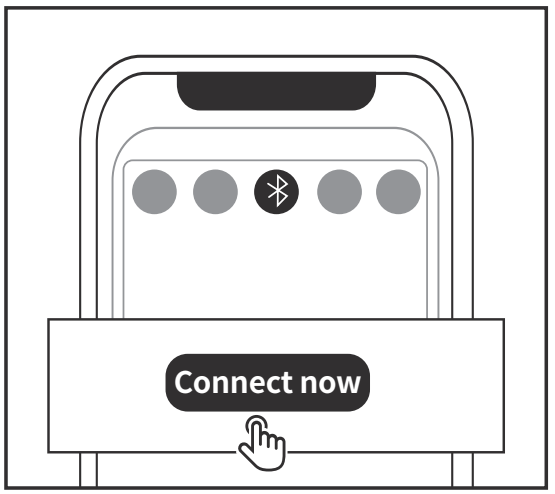
① Turn on GPS.(Android mobile phone only.)



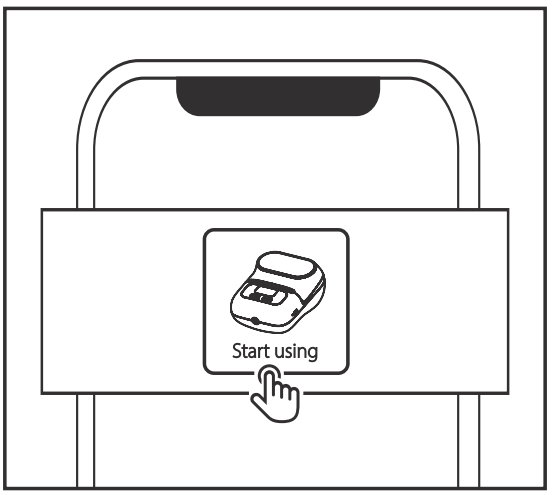
② Open the App.



③ Click to search Connect now for the device.



④ Connect immediately.



NOTE

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

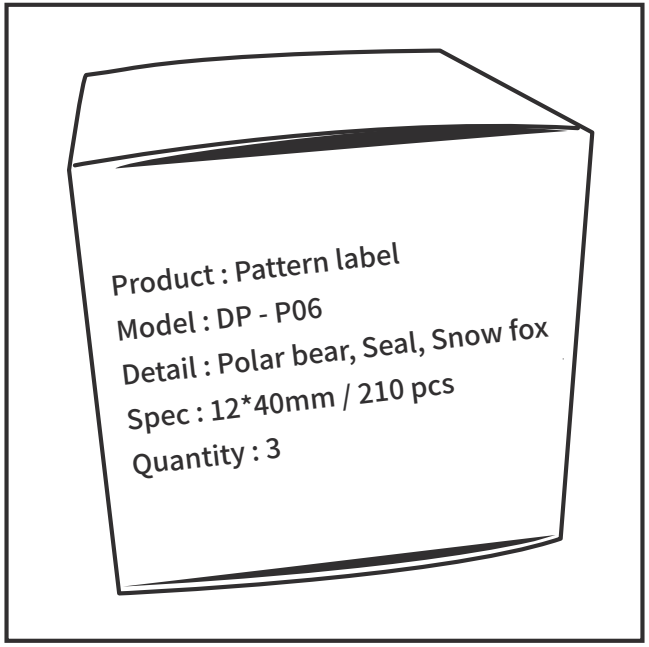
· Due to the requirements of mobile phone system, the Android mobile phone will use the user's geographic location when connecting, so that the user needs to turn on the GPS and confirm the authorization.

08. Confirm the Label Size

Method I:

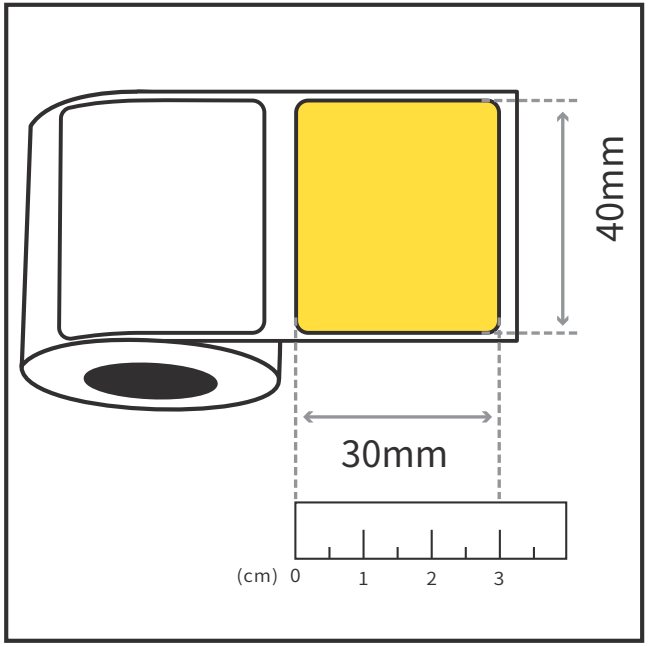
Check the label paper packaging.

Please refer to the actual size used.



Method II:

Use a ruler to measure.



09. FCC Caution

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

10. IC Caution

Radio Standards Specification RSS-Gen, issue 5- English:
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:
This device may not cause interference.
This device must accept any interference, including interference that may cause undesired operation of the device.
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.

- French:
Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
Cet appareil ne doit pas causer d'interférences.
Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.
Déclaration d'exposition RF:

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.