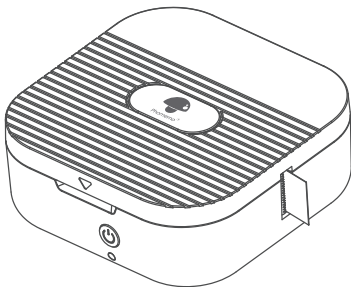


Instruction

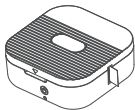
Q31

Product
Instruction



Please read this instruction book carefully before operating the product.

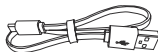
01. Packing List



Label Maker*1



Product instruction*1



Charging line*1



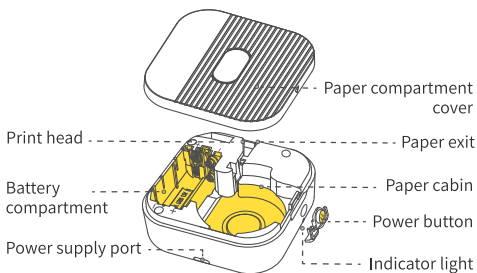
· The number of paper rolls in the list is subject to the actual shipment.

02. Product Specifications

Product name	Smart mini label maker
Product model	Q31
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	203dpi
Print head service life	50KM
Communication interface	Bluetooth
Product size	82*82*32.5 mm (3.23*3.23*1.28 inch)
Power input	5V --- 2A
Power supply method	4 Alkaline AAA battery
	Type-C
Supported operating system	Android
	iOS

03. Parts Description Appearance Introduction

01 Label Maker display



02 Label paper display (Various labels available for purchase.)



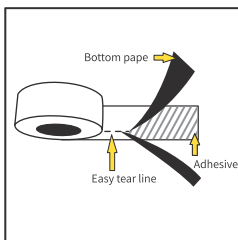
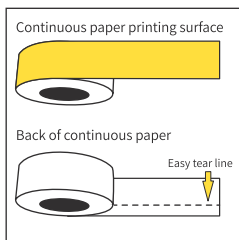
Pre-cut paper display



Continuous paper display

03 Continuous paper display

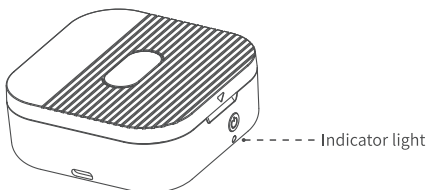
Easy to tear line design, easy to tear the bottom paper.



Gently bend the label paper along the easy-to-tear line to make it easier to peel the bottom paper from the adhesive.

03. Parts Description

Power Button and Indicator Light



Power button description

Button	Operation method	Functions
Power button	Press and hold 3s	Turn on/off
	Click	Print out the paper
	Double click	Print the content of the self-test paper

Power indicator status

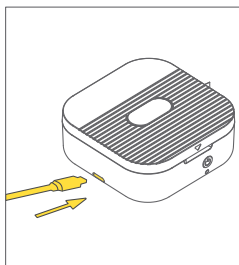
 Green light keeps on	Normal status
 Red light keeps on	Error (lack of paper, cover opened, high temperature)
 Red light flashes quickly	Low power supply, printer off

04. Guidelines for Use

Guidance on switching on the power supply

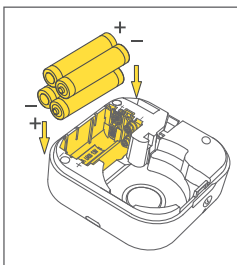
Method I:

The charging line can be connected, and switch on the power supply (if the battery is used for the power on, this step can be ignored).



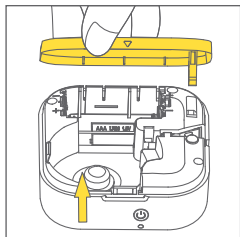
Method II:

4 Alkaline AAA battery can be installed, and ensure that the positive and negative direction of the battery is correct (if the charging line is used, this step can be ignored).

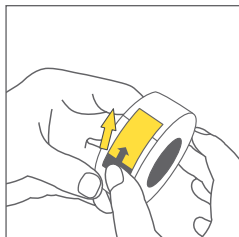


- This product supports plug-in/dry battery use, but it does not support charging.
- The product needs to use alkaline batteries, do not use carbon batteries.

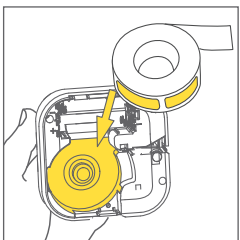
01 Open the paper compartment cover of the machine.



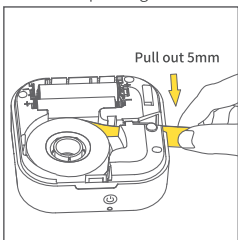
02 Take out the label paper, tear off the anti-loosening sticker.



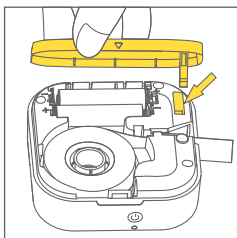
03 Put the print face in the paper hatch toward the battery.



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

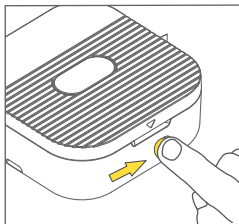


05 Closing the cover after alignment the cover open position.

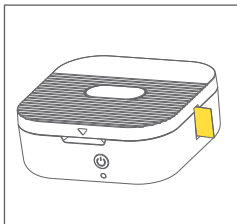


05. Boot Guide

01 After turning on the power, press and hold for 3 seconds, and click the power button to identify the label position.



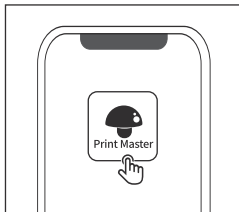
02 Come out a piece of paper, positioning completed.



NOTE

- 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. **The continuous papers do not need to click the power button for positioning, just pull out the position of the paper outlet.**

06. App Download Method



NOTE

- This product needs to be connected to the Label Maker 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



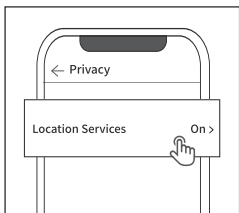
App Store



Print Master

07. Label Maker Connection

01 Turn on GPS (Android mobile phone only).



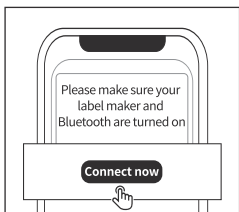
02 Open the App.



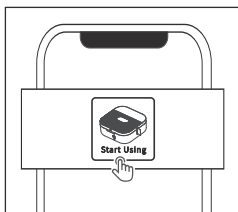
NOTE

· 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.

03 Click to search **Connect now** for the device.



04 Connect immediately.



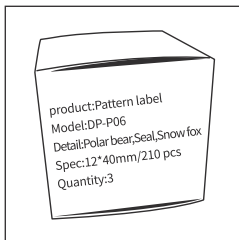
NOTE

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

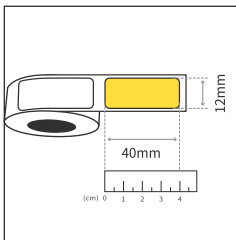
08. Confirm the Label Size

Method I: Check the label paper packaging.

Please refer to the actual size used.



Method II: Use a ruler to measure.

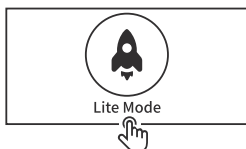


Method III: Check the label paper gasket.

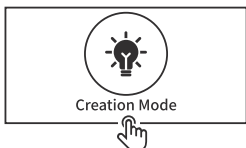
The old and new versions of label paper are being replaced, please refer to the actual shipment.



09. Printing Guide **Select Edit Version**

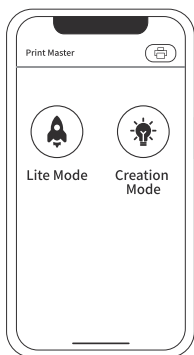


Lite Mode:
Simple mode、convenient
operation



Creation Mode:
Custom mode、rich material

The user can view more operation tutorials and switch editing versions in the “Home”.

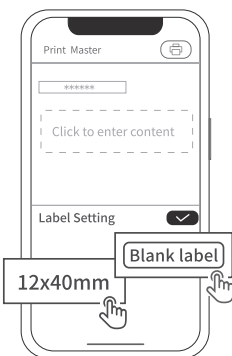


09. Printing Guide **Lite Mode**

01 Select "Label Setting"



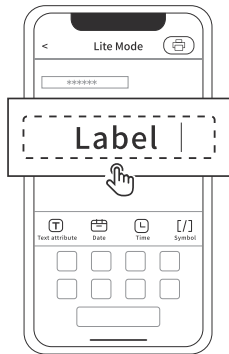
02 Select the correct Label size.
(The Label Size shown below is just an example. Please choose the size of the label roll you have.)



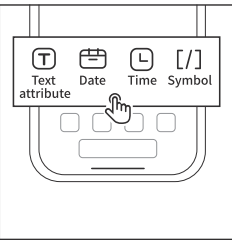
NOTE

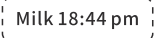
· If the corresponding size template is not selected correctly, there will be undesirable situations such as centered printing layout and uneven layout, etc.

03 Click the blank box to enter text.

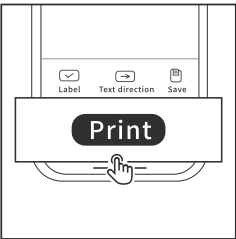


04 Edit function description.

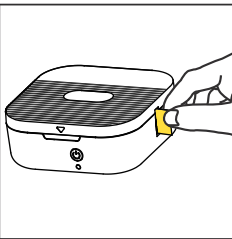


Functions	Operation method	Example
 Text attribute	Click to insert text. User can edit the text size, typesetting and select various fonts, etc	
 Date	Add date	
 Time	Edit specific time point	
 Symbol	Unit symbol	

05 After editing, click to "Print".

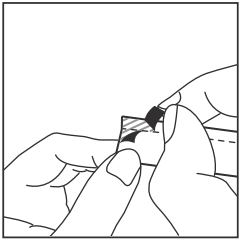


06 After the printing is completed, tear off the label.



07 Continuous paper tear off the bottom paper.

Gently bend the label paper along the easy-to-tear line to make it easier to peel the backing paper from the adhesive.

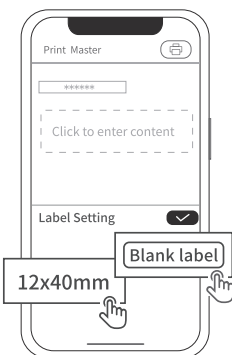


09. Printing Guide Creation Mode

01 Select "Label Setting"

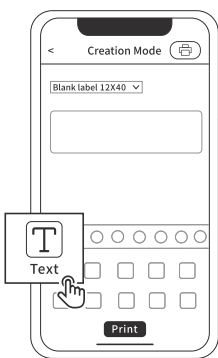


02 Select the correct Label size.
(The Label Size shown below is just an example. Please choose the size of the label roll you have.)



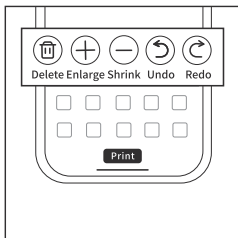
· If the corresponding size template is not selected correctly, there will be undesirable situations such as centered printing layout and uneven layout, etc.

03 Click"(T)"to input text.

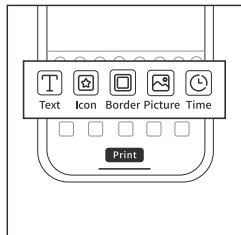


04 Edit function description.

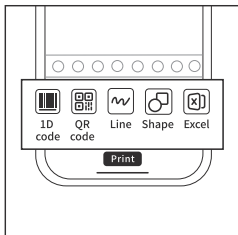
Shortcut keys



Editing function



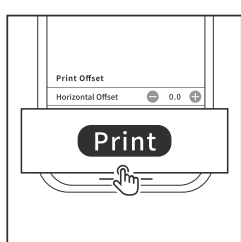
Editing function



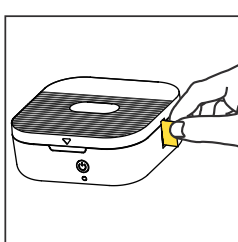
· App functions will be updated with new functions in irregular, please refer to the actual function.

Functions	Description
T	Click to insert text.User can edit the text size,typesetting and select various fonts, etc.
☆	Icon function,click to insert all kinds of cute icons.
□	Click Border Function,and choose various cute borders to decorate your label.
🖼️	Click to insert the picture you want to edit and print.
🕒	Insert date and specific time.
🔍	Click to scan the code to identify.It can quickly identify the text content in the QR Code.
📊	Click to insert a one-dimensional code. Enter the information to be edited.then a one-dimensional code can be automatically generated, and the layout can be adjusted.
📱	Click to insert a QR code.Enter the information to be edited,then a QR code can be automatically generated,and the layout can be adjusted.
📏	Insert a line.User can choose a dashed line or a solid line.
📐	Click to insert round or square shapes.
📄	Support table import, therefore quickly generating a list that needs to be printed.
🔍	Click to recognize text in the picture.

05 Click the print label after editing.

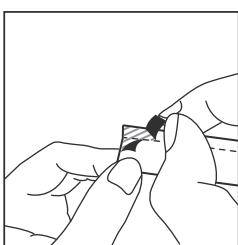


06 After the printing is completed, tear off the label.



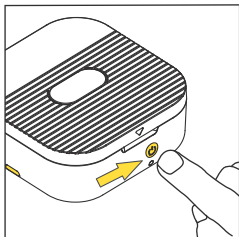
07 Continuous paper tear off the bottom paper.

Gently bend the label paper along the easy-to-tear line to make it easier to peel the backing paper from the adhesive.



10. Daily Cleaning

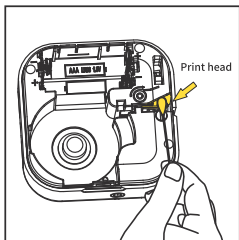
01 Turn off the Label Maker.



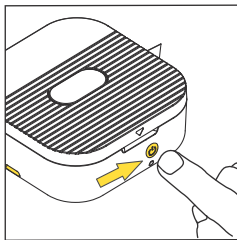
02 Use a cotton swab dipped in ethyl alcohol.



03 Wipe the print head gently.



04 Wait for 30s after the alcohol volatilize dry, boot double-click on the power button to print the self-checking page.



NOTE

· Do not scratch the print head with a hard object, otherwise the print head will be damaged and the printing effect will not be guaranteed.

11. Solutions for Common Problems

Not centered, misplaced, offset, skipped, etc

Please check Whether the paper roll is correctly placed in the machine?

Make sure that the label paper print face is placed in the machine in the direction of the battery. If the placement is error (reversed), it will not be printed.

Please check Whether to select the corresponding label size and pattern in the App?

Please check the label size and image on the label packaging, and choose the correct template in the App. To do so, select "Label Setting"

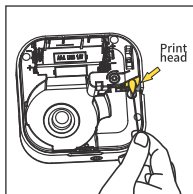
Please check After the machine is turned on, whether to click the power button to allow the machine to calibrate and position the label?

When installing or replacing label paper roll for the first time, the user needs to click the power button to print a blank label so that the print head can identify the position of label paper. **The continuous papers do not need to click the power button for positioning, just pull out the position of the paper outlet.**

Printing blurry

Please check Whether there is foreign matter or glue on the print head?

There is foreign matter or glue on the print head. Please use a cotton swab dip with a little alcohol to gently wipe the dirt on the print head. Do not turn on the machine immediately after wiping. After the alcohol is evaporated and dry, double-click the power button to print the self-check page after turning on the machine to check the effect.



Please check Are non-alkaline batteries used or do the batteries have low power?

Please use a regular LR03-marked alkaline AAA battery for the power supply or connect the charging cable to the plugin for use.

Can't connect with the Label Maker

Please check The status of the Label Maker Is on, and the mobile phone bluetooth has been turned on?

Please check Is the device connection performed in App?

This product needs to perform the device connection in App.

Please check Is the mobile phone authorized?

Because of the phone system's requirements, Android phones will use your location when it is connected, and you need to turn on GPS and confirm authorization (other phone systems don't need to turn on this function)

12. After-sale Support Product Warranty

Thank you for choosing the Smart Mini Label Maker.

- ① We will provide customers with reliable "replacement/return" support during the one-year warranty period from the date of purchase;
- ② Please keep the warranty card in a safe place so that you can read it when needed.

If you have any problem or need on our product or this user manual, please feel free to contact our customer services. We will do our best to help you.

NOTE: If the supporting software is updated, it will be compiled into the new version of the manual without notice.

12. After-sale support **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 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 for Portable device:

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body.

FCC ID: 2ASRB-Q30

12. After-sale support Maintenance Card

☐ Replace☐ Return

User Information	Name: Gender:
	Phone: Address:
Product Information	Date of purchase:
	Product order number:
	Product serial number:
Reason for Return (Replace / Repair / Request Maintenance)	Fault description:

Thank you for choosing our products!