PUQU

Label Printer

QUICK USER GUIDE

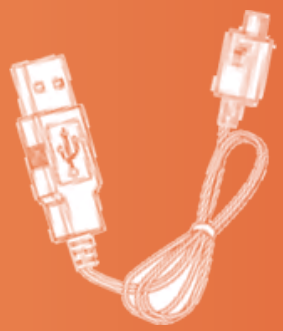
Compatible for AQ/AQ00/AQ20

Shanghai PUQU Marking Equipment Co.,Ltd
2021.Sep

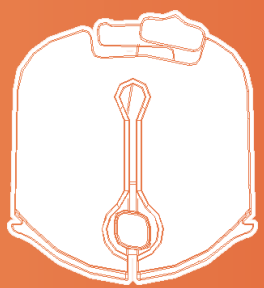
01 PACKING LIST

01
Q00 LABEL PRINTER

02
USB DATA CABLE *1



03
BUILT IN BAFFLE * 1



04
BUILT IN RECHARGEABLE BATTERY *1

SAFETY INSTRUCTIONS

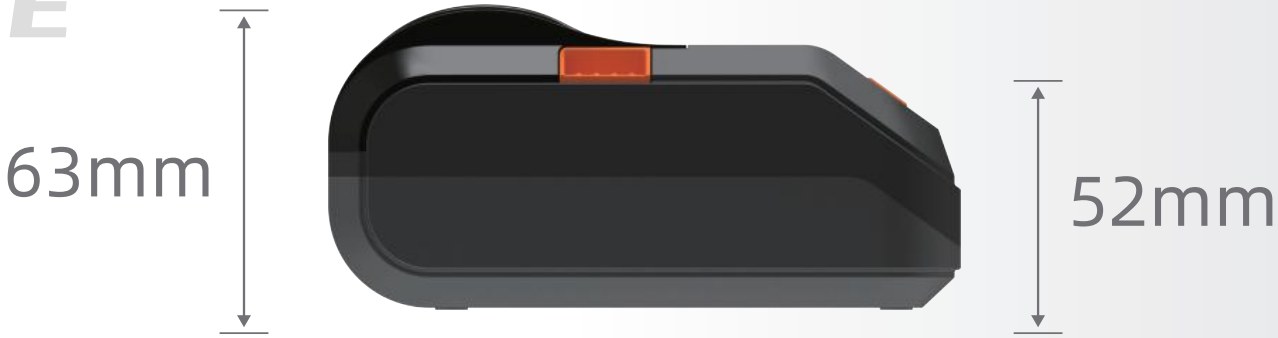
SAFETY INSTRUCTIONS

THIS PRODUCT IS NOT EQUIPPED WITH A STANDARD POWER ADAPTER. PLEASE BE SURE TO USE 3C CERTIFICATION AND MEET THE STANDARD REQUIREMENTS.

02 DIMENSION STANDARD

FRONT SIDE

REVERSE SIDE



03 EQUIPMENT PARAMETERS

PRINT METHOD
Thermal printing

CONNECTION MODE
Android & iOS & PC

PRINT SPEED
25-56mm/s

POWER ACCESS
DC5V/1.5A

DOT EACH ROW
384 dot/line

PAPER ROLL DIAMETER
50mm

PRINT WIDTH
48mm

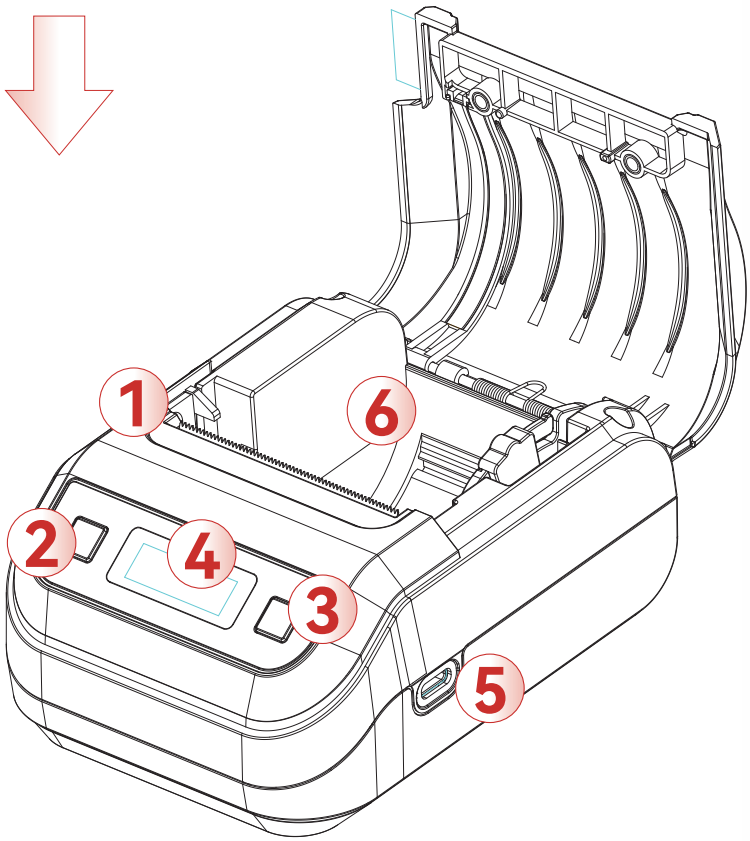
PAPER THICKNESS
0.06~0.08mm

PRINT INTERFACE
Bluetooth + USB

BARCODE TYPE
Barcode/QRcode

04 COMPONENT DESCRIPTION

Image



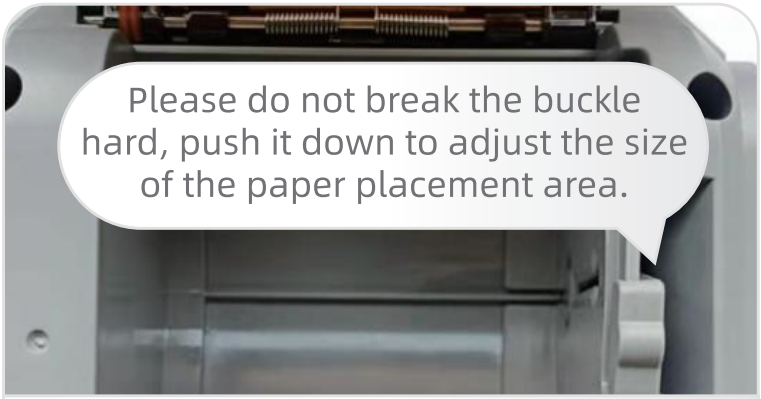
1. Cover opening button
2. Left button (Power key/Option)
3. Right button (Confirm/Feeding)
4. Display Screen
5. USB interface
6. Paper storage

Maintenance Tips

We recommended you to charge regularly to prevent battery aging if the machine is not used for a long time.

It is recommended to clean and maintain the print head regularly. Use a cotton swab dipped in alcohol to wipe the print head and prolong its service life.

05 PAPER ROLL INSTALLATION



Step 1

Please press on cover opening handle, open the paper storage

Step 2

Please put the paper roll to the left (printing side face to up); slide the baffle to the left

Step 2

Please push the baffle buckle upward to lock the baffle position

Step 4

Please fasten the cover down and press the paper head

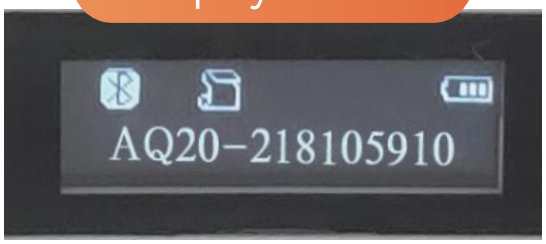
Press on right button feeding test

06 MENU SETTING

Left Button	Right Button
Power Off State	
Press the left button long time to turn on the machine, Ring! The display screen lights up to enter the initial state.	
Power On State	
Press the right button long time to turn off the machine, Ring! The display screen shut down; press the left button to enter the menu mode.	Power On state, (not in the menu mode) press right button to feed the paper.
In Menu Mode	
Click on the left button to choose different menu options, the menu options include print darkness; print speed; paper gap, auto feeding and auto power off. No operations for 3 seconds, or press the left button for 3 seconds to exit the menu mode and return to the initial state.	Click on the right button to cycle through the configuration items of the current option

Initial State

Display Screen



Bluetooth、Paper Storage State、Battery State、Machine ID

Screen indicator

- / Bluetooth connected / not connected
- / Have paper / No paper
- / Battery is charging/ charging is full
- USB data cable connection transmission
- Cover is opened
- Battery is powering
- Menu setting

PRECONDITONS

Power On

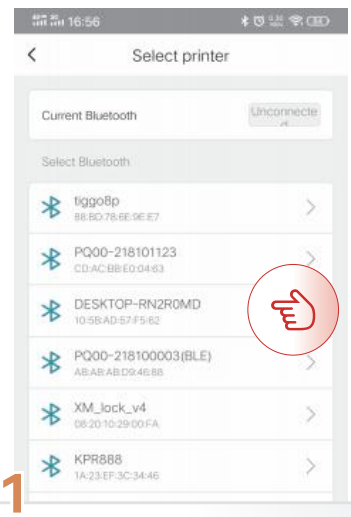
Bluetooth On

Distance < 2m

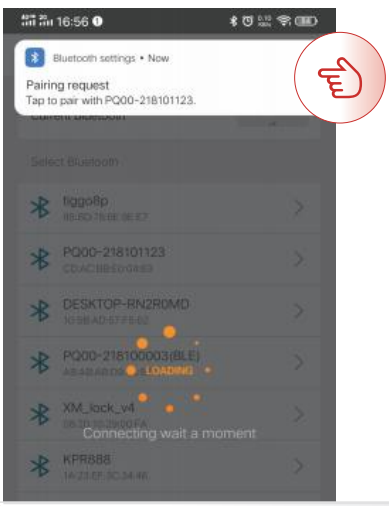
APP Logged in

STEPS OF CONNECTION

Click on the connection button from the setting interface
or click the print icon in the upper right corner of the home page.

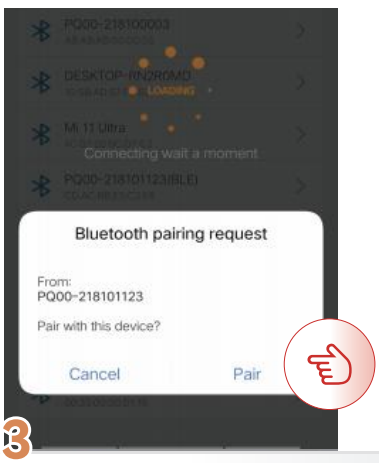


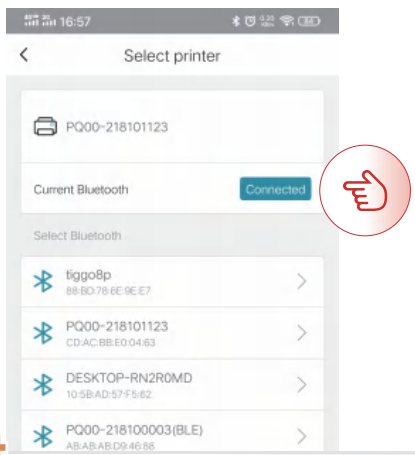
Choose the Bluetooth device matching the corresponding printer model



Step1 Select the printer you want to connect

Step2 Bluetooth setting paring request

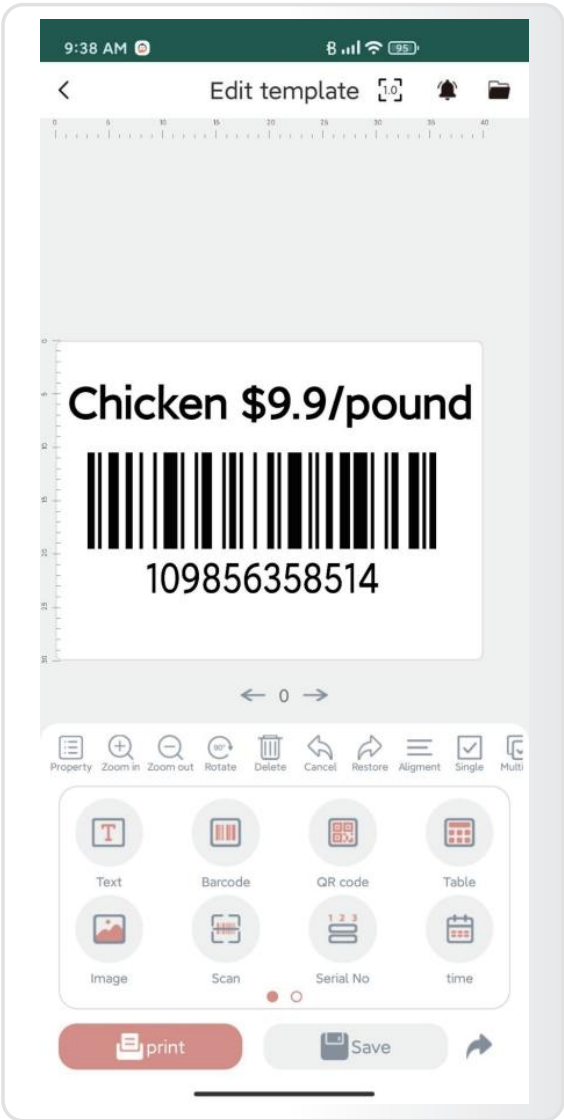




Step3 Pairing Bluetooth devices

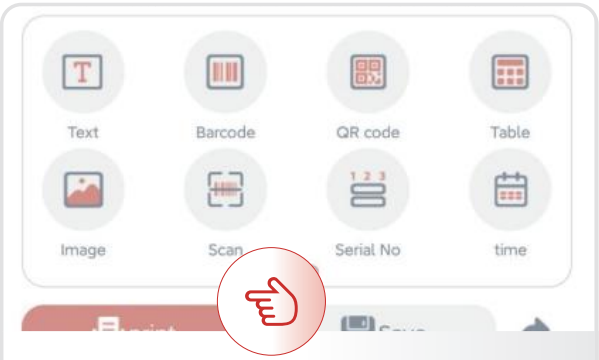
Step4 the corresponding Bluetooth device "connected"

09 APP PRINTING



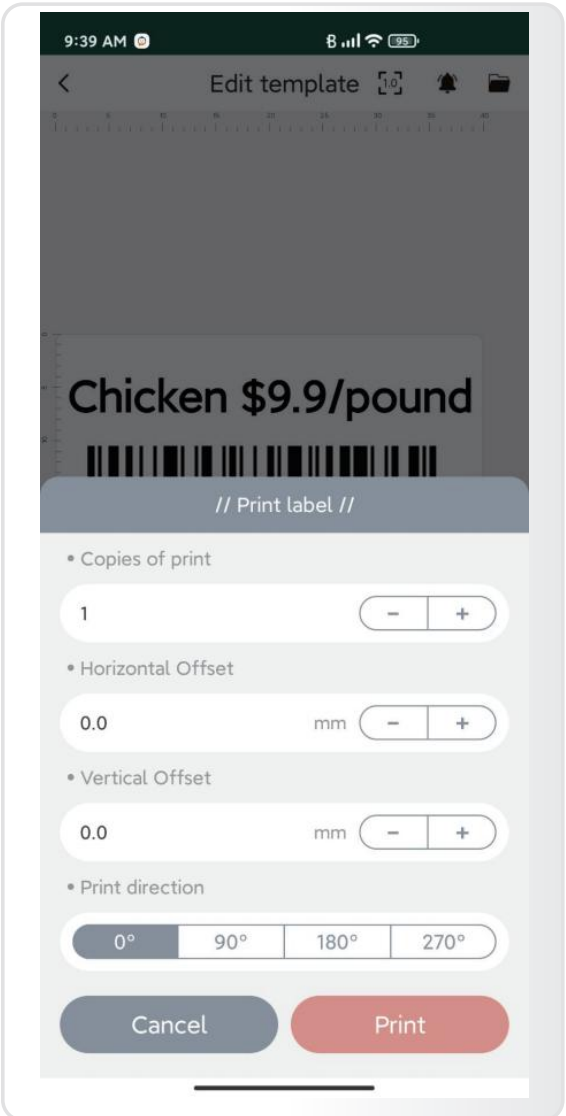
app Loading APP

Choose Template



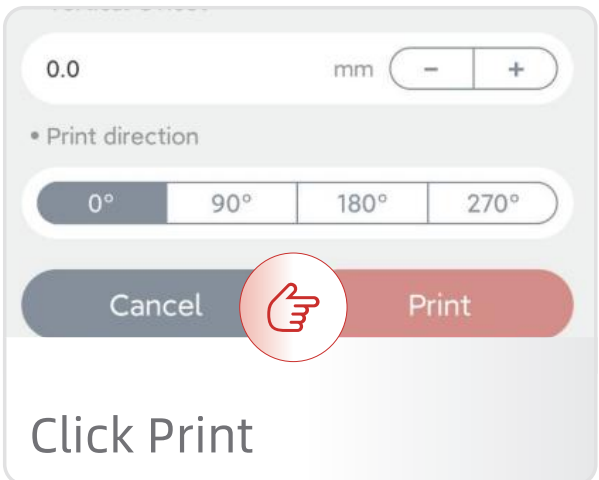
Click Print

10 APP PRINTING



Print Settings

Adjust print parameters



Click Print

PUQU

PUQULABEL.COM

APP Download

PUQU Official Account

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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