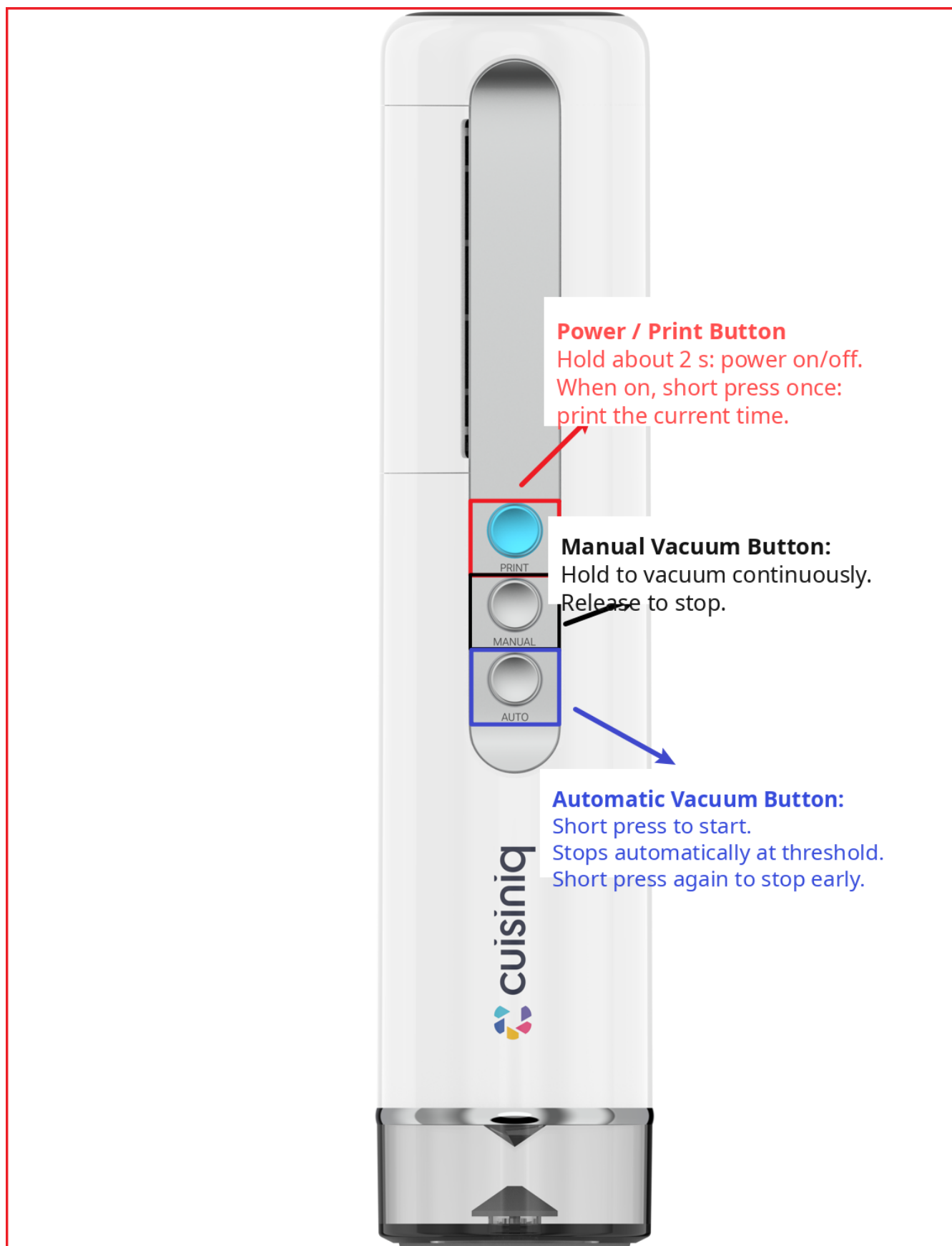


Physical Product Button Guide

Power/Print, Manual Vacuum, and Automatic Vacuum operations



Cuisiniq App User Manual

Device connection, Wi-Fi setup, label printing, and record management

Applicable interface version	1.1.0
Device name format	Cuisiniq-XXXX
Document version	July 2026

Recommended sequence

Connect to the device over Bluetooth first, configure Wi-Fi second, and then use the printing functions.

Contents / Quick Navigation

This manual follows the actual operating flow. Red boxes and annotations indicate the areas to tap or fill in within the App.

01	Getting Ready and Interface Navigation
02	Connect a BLE Device
03	Configure and Connect Wi-Fi
04	Edit, Preview, and Print a Label
05	View, Edit, and Add Notes to Print Records
06	Device Information and Settings
07	Troubleshooting and Important Notes

Before You Begin

- Make sure the device is powered on, sufficiently charged, and placed near the phone.
- Turn on Bluetooth and Wi-Fi on the phone.
- Allow the App to use Bluetooth / Nearby devices and other required system permissions.
- A 2.4 GHz Wi-Fi network is recommended.

Main operating flow

Home device card -> Connect BLE -> Tap the device card again -> Scan and configure Wi-Fi -> Open Print -> Edit the label -> Generate preview -> Confirm print.

01 Tap the Device Card on the Home Screen

On first use, the device status shows TAP TO PAIR, and both BLE and Wi-Fi are Off.

1

Make sure the device is ready

Power on the Cuisiniq device and keep it close to your phone.

2

Tap the device status card

Tap the device card outlined in red at the top of the Home screen to open the Bluetooth device scan window.

3

Check the status

Before connection, the battery may show 0% and BLE / Wi-Fi may show Off. This is normal.

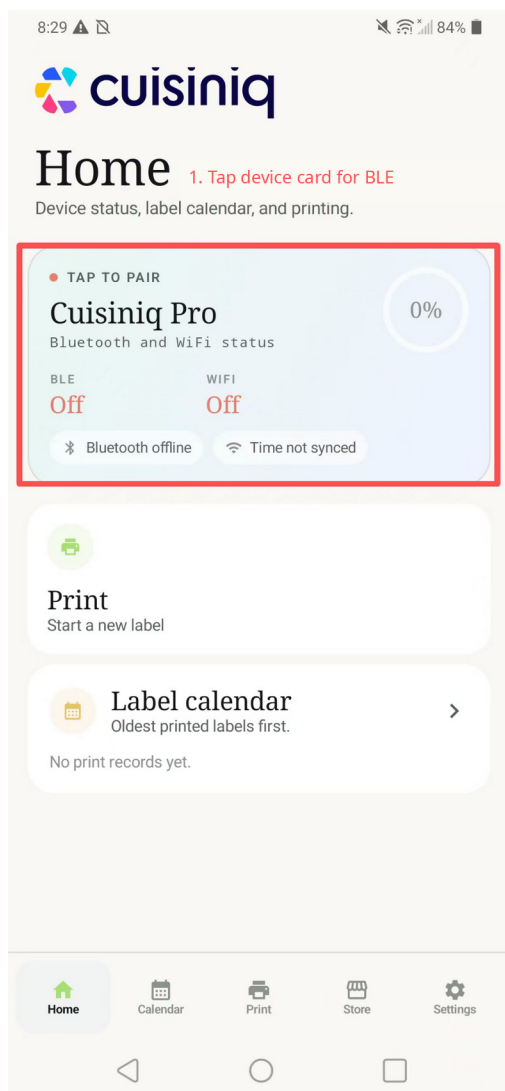


Figure 1 Open BLE pairing from Home

Tip

If no scan window appears, check that phone Bluetooth is enabled and that the App has Nearby devices / Bluetooth permission.

02 Select a Discovered Device

The App scans for nearby Cuisiniq devices and shows the device name, address, and signal strength.

1

Verify the device name

Select the device named Cuisiniq-XXXX. XXXX usually corresponds to the final digits of the device serial number.

2

Tap the device entry

Tap the device entry inside the red box. The App will start a BLE (Bluetooth Low Energy) connection.

3

Wait for connection

Connection normally takes only a few seconds. Do not turn off the device or leave the page during this process.

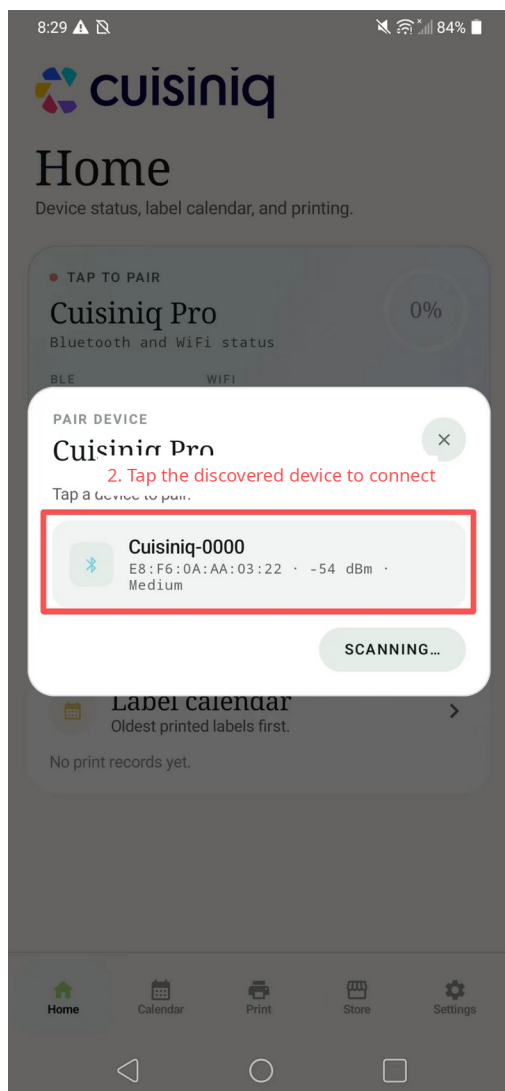


Figure 2 Scan for and select a BLE device

Signal strength

A dBm value closer to 0 normally indicates a stronger signal. For example, -54 dBm is usually more stable than -80 dBm.

03 BLE Connected - Open Wi-Fi Setup

After BLE connects successfully, the Home screen shows CONNECTED and synchronizes the device name, battery level, and firmware version.

1 Confirm BLE status

BLE on the device card should show Connected, and the lower status line should show Bluetooth online.

2 Check the battery

The ring on the right shows the current battery level. If the battery is too low, charge the device first.

3 Tap the device card again

With BLE connected, tap the device status card again to enter the Wi-Fi configuration flow.

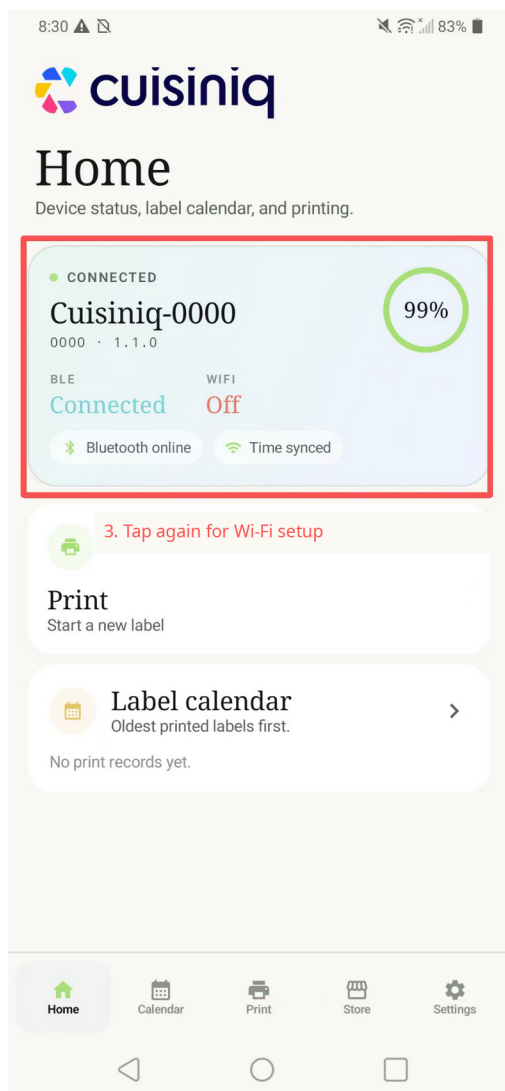


Figure 3 BLE connected, ready for Wi-Fi

How Wi-Fi setup works

The Wi-Fi account and password are sent to the device through the established BLE connection, so BLE must be connected first.

04 Scan for and Configure Wi-Fi

In the Wi-Fi setup window, scan nearby networks, select the SSID, enter the password, and connect.

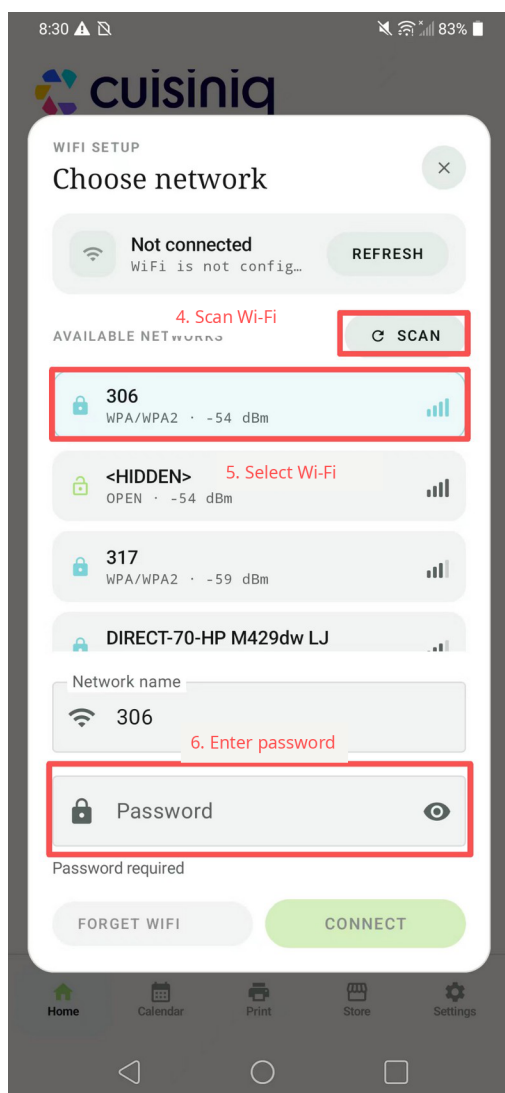


Figure 4 Scan Wi-Fi, select the network, and enter the password

1 Scan for networks

Tap SCAN to search for available nearby Wi-Fi networks. Tap REFRESH when you need to refresh the connection status.

2 Select a network

Tap the target Wi-Fi name, such as 306 in the example.

3 Enter the password

Enter the correct password in the Password field. Use the eye icon to verify the entry if needed.

4 Start the connection

After entering the password, tap CONNECT and wait for the device to report the connection result.

Network and security

Use a 2.4 GHz Wi-Fi network. If the router offers both 2.4 GHz and 5 GHz, select the 2.4 GHz SSID. Confirm the network name and password before connecting.

05 Confirm the Device Is Fully Connected

When both BLE and Wi-Fi are connected, the Home screen shows the network name and indicates that time has been synchronized.

1

Check connection status

The top of the card should show CONNECTED and BLE should show Connected.

2

Verify the Wi-Fi name

The WIFI area shows the currently connected network name, such as 306.

3

Confirm time sync

When the bottom status shows Time synced, the device can use synchronized time when generating label content.

4

Open printing

Tap the Print card on Home or the Print item in the bottom navigation to open the label editor.

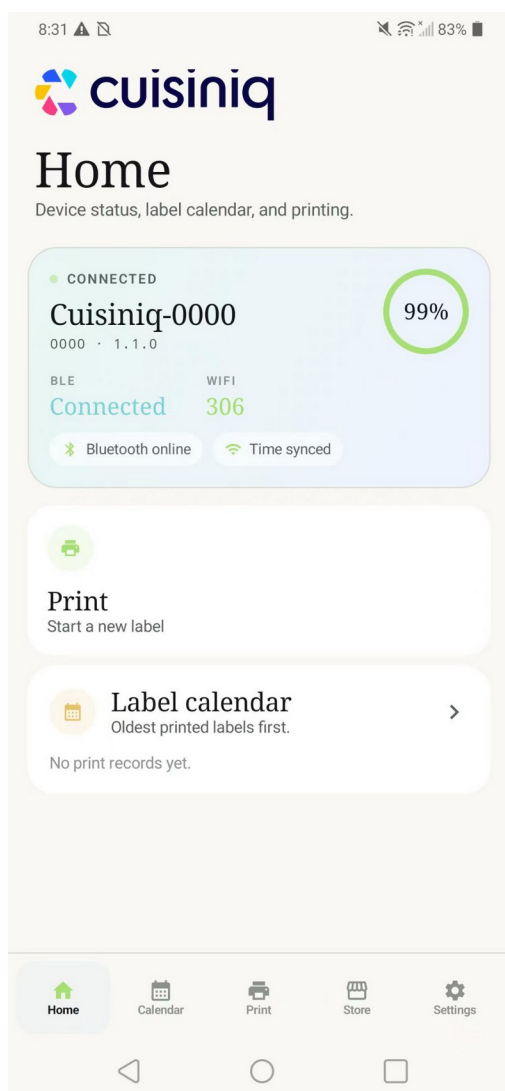


Figure 5 BLE and Wi-Fi connected

Keep the connection

Keep BLE connected while printing. Wi-Fi is mainly used for network and time synchronization; actual behavior depends on the current device firmware.

06 Edit Label Content and Layout

The Print page lets you enter label text, insert the current time, use quick phrases, and configure text style.

1 Edit text

Enter the text to print in the Label text field. Multiple lines are supported.

2 Insert the current time

Tap Add current time to insert the phone's current date and time into the label text.

3 Use quick phrases

The Symbols area provides phrases such as Today, Packed, Expires, Frozen, Opened, and Batch.

4 Set text style

Configure bold, italic, underline, left / center / right alignment, and S / M / L / XL font sizes.

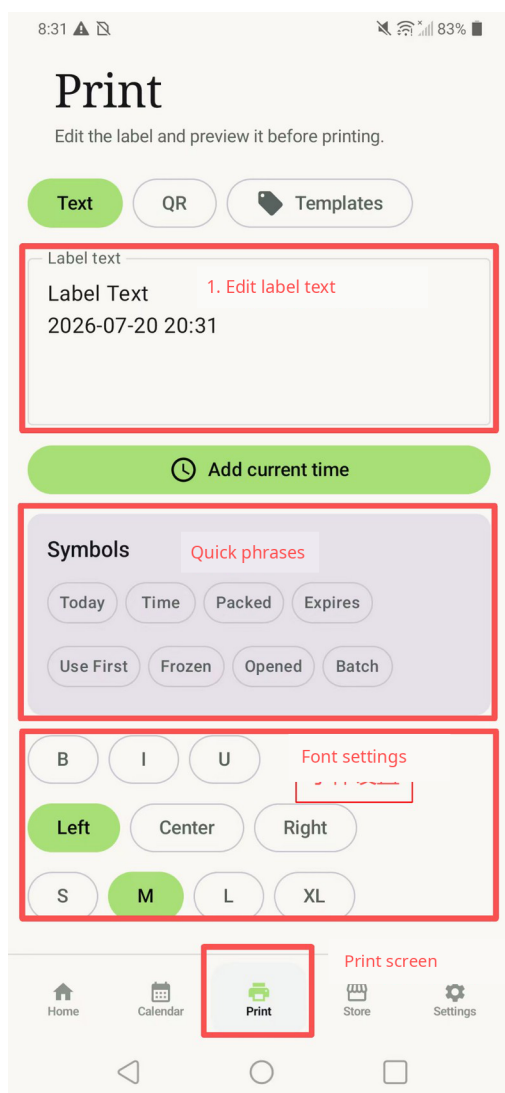


Figure 6 Label editing and formatting

Compatibility and layout

For the current printing firmware, English letters, numbers, and common symbols are recommended. Keep the label concise; place the date and time on a separate line when useful for readability.

07 Generate a Print Preview

After editing the text and text style, scroll down and generate a preview.

1

Check formatting

Confirm the alignment, font size, and bold / italic / underline settings once more.

2

Save a template (optional)

Enter a Template name to save a frequently used template. Availability depends on the content and current App version.

3

Tap Generate preview

Tap the green button at the bottom to generate a preview for this label.

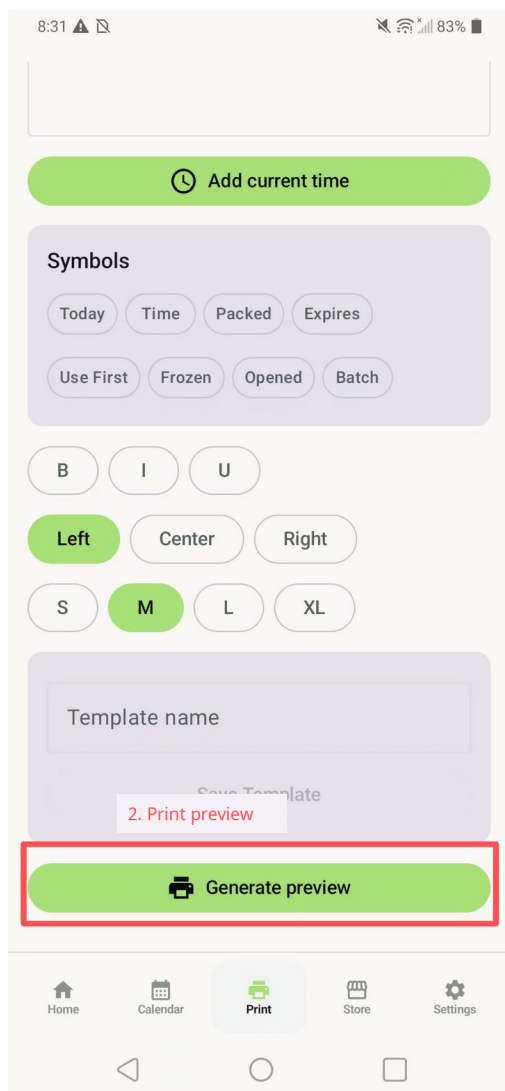


Figure 7 Generate print preview

Why preview first

The preview lets you verify exactly what will be sent for printing. If the text is too long or line breaks are poor, return to the editor, adjust the content, and generate a new preview.

08 Confirm and Send the Print Job

The preview window shows the current label. Confirm the content before sending the print command.

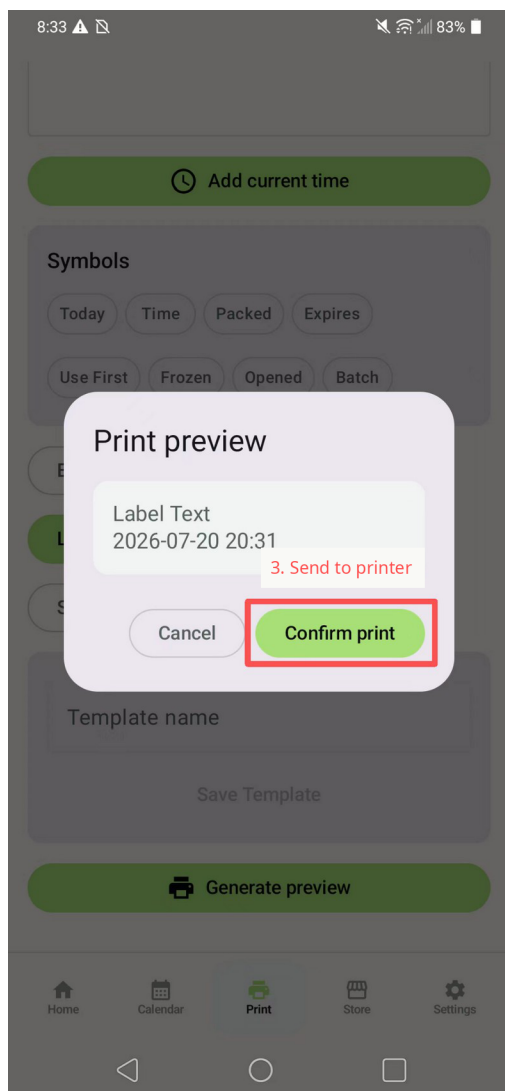


Figure 8 Preview and confirm printing

1 Review the preview

Check the label text, date / time, line breaks, and ordering.

2 Cancel and edit

If anything is wrong, tap Cancel and return to the editor.

3 Confirm printing

If the content is correct, tap Confirm print. The App sends the print command to the device.

4 Wait for completion

Do not pull the label while the device is feeding paper. Remove the label only after the print motion has fully stopped.

Before printing

Make sure label paper is installed correctly, the paper compartment is closed, the device has enough battery, and BLE remains online.

09 View the Print Calendar

The Calendar page shows printed label records and lets you edit or delete records.

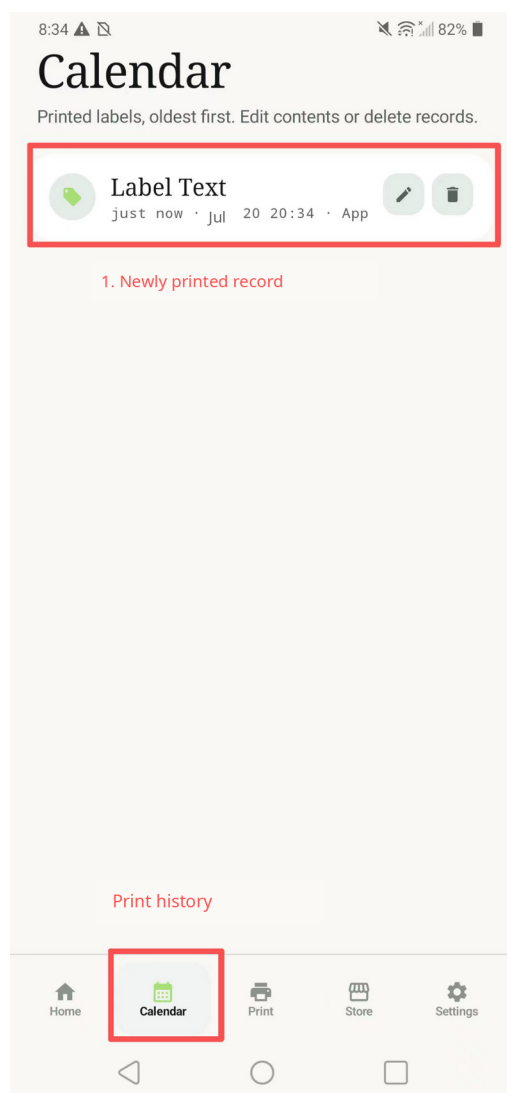


Figure 9 Print history

1 Open Calendar

Tap Calendar in the bottom navigation to open the print-record page.

2 Review record summaries

Each record shows the label title, print time, and source, ordered according to the current interface rules.

3 Edit a record

Tap the pencil icon to view the printed content and add more information.

4 Delete a record

Tap the trash icon to delete a record. Confirm that the record is no longer needed before deleting it.

How records help

Use records to track food packing, freezing, opening, or expiration times so the information is easier to find later.

10 Add Notes to a Print Record

In record edit mode, you can review the original printed content and add notes in Contents / note.

1

Tap the edit icon

Tap the pencil icon on the right side of the record that needs a note.

2

Verify printed content

The Print content area shows the actual text and time that were printed.

3

Enter a note

Use Contents / note to record the food item, batch, storage location, or other details.

4

Save changes

Tap SAVE to keep the changes, or CANCEL to discard them.

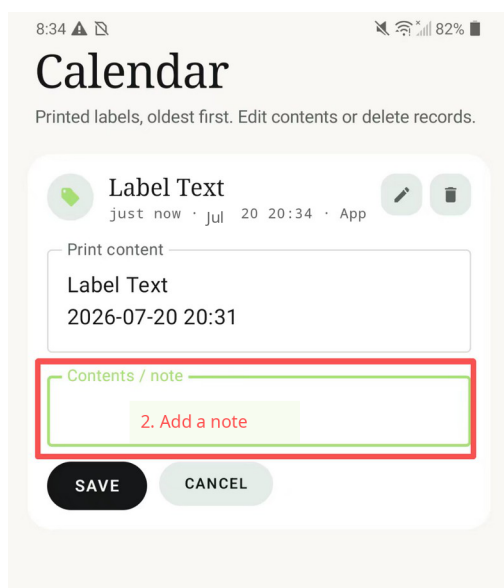


Figure 10 Edit a record and add a note

Note behavior

Notes are used for record management inside the App and should not be assumed to print automatically on the physical label.

11 Device Information and Settings

The Settings page provides device status information, network management, and the after-sales support entry.

1

View device information

The top card shows the device name, firmware version, battery level, BLE MTU, IP address, and related information.

2

Contact support

After-sales / customer service opens the support entry.

3

Manage Wi-Fi

Tap WiFi to view or reconfigure the network. Refresh WiFi refreshes network status.

4

Forget the device

Forget device clears the current device connection relationship. You will need to pair over BLE again afterward.

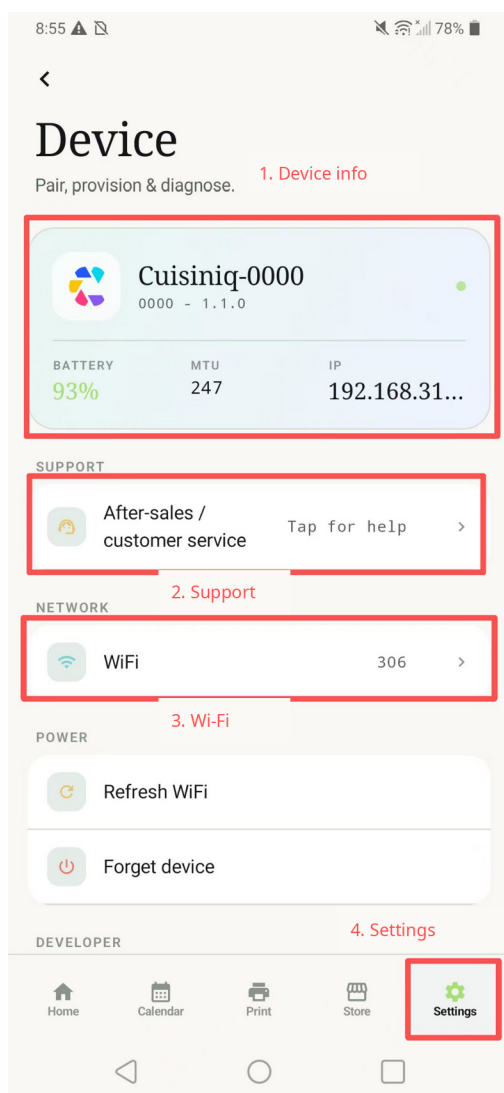


Figure 11 Device and Settings page

Use with caution

Forget device may clear the current binding or connection information. Use it when changing phones, pairing again, or troubleshooting a connection problem.

12 Troubleshooting and Important Notes

Use the following checks in the listed order. Interface and button names may change slightly with App or firmware updates.

Issue	Recommended action
Cannot find the Cuisiniq device	Make sure the device is powered on and near the phone; turn on phone Bluetooth; check the App's Nearby devices / Bluetooth permission; close the pairing window and scan again.
BLE is connected but Wi-Fi stays Off	Tap the Home device card again to enter Wi-Fi setup; rescan networks; make sure a 2.4 GHz network is selected; check Wi-Fi password capitalization.
No printing after Confirm print	Make sure BLE still shows Connected; check battery, label paper, and the paper compartment; return to preview and send again; restart and reconnect if necessary.
Printed content shows question marks or garbled characters	The current firmware recommends English letters, numbers, and common symbols. Unsupported characters may not be interpreted correctly by the printer.
Time is incorrect or not synchronized	First confirm Wi-Fi is connected and Time synced is shown; re-enter Wi-Fi setup or refresh the network status.
A print record does not appear immediately	Switch to Calendar and reopen the page; confirm that the print command was successfully sent.

Safety and privacy

- Do not display your Wi-Fi password to other people in public places.
- When the device is not in use, you can disconnect or forget it in Settings. Pairing is required again before reuse.
- Button names or functions may change after App, device firmware, or printer-protocol updates.

Quick sequence reminder

Connect: Home -> TAP TO PAIR -> select Cuisiniq-XXXX. Wi-Fi: tap the connected device card -> SCAN -> select Wi-Fi -> enter the password. Print: Print -> edit -> Generate preview -> Confirm print.

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:

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