

iS2 Ai Scale

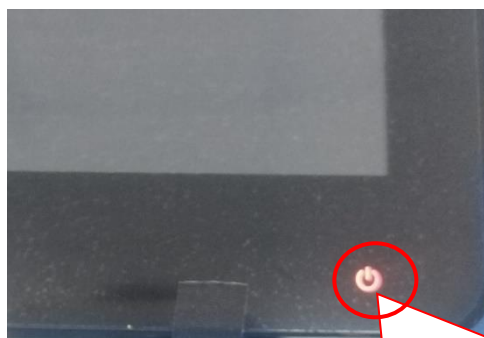
User Manual

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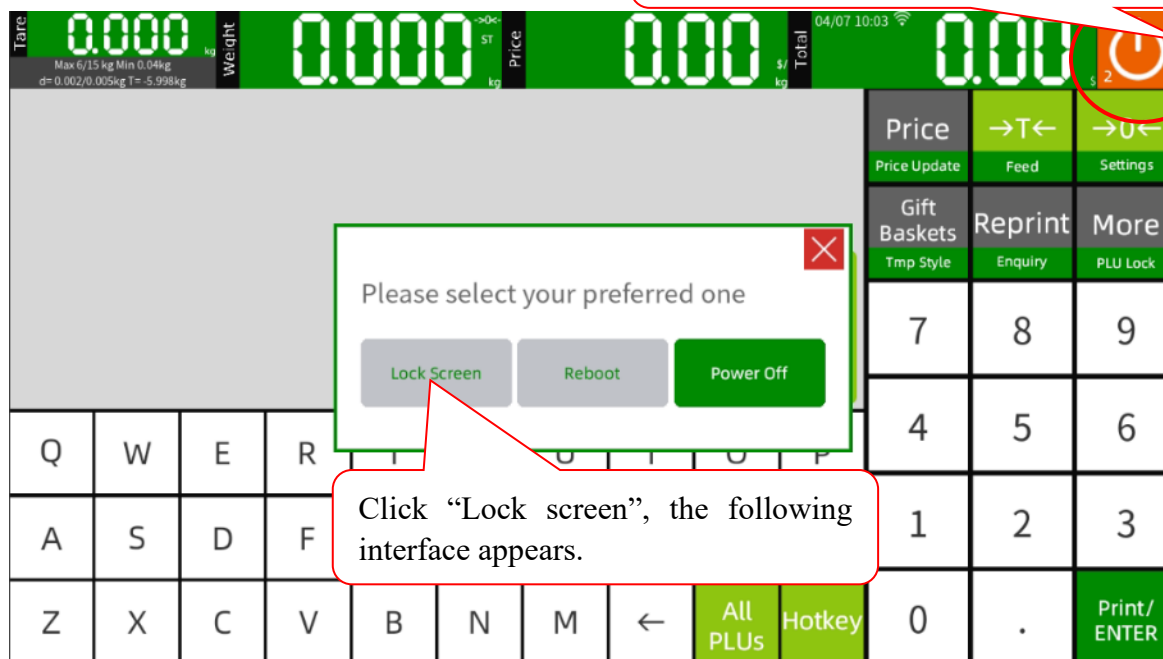
1 Starting Up

After the Aclas Ai scale is plugged into the power supply, press the white button at the lower right corner of the machine to power on, power off or reboot. As shown in the figure below.

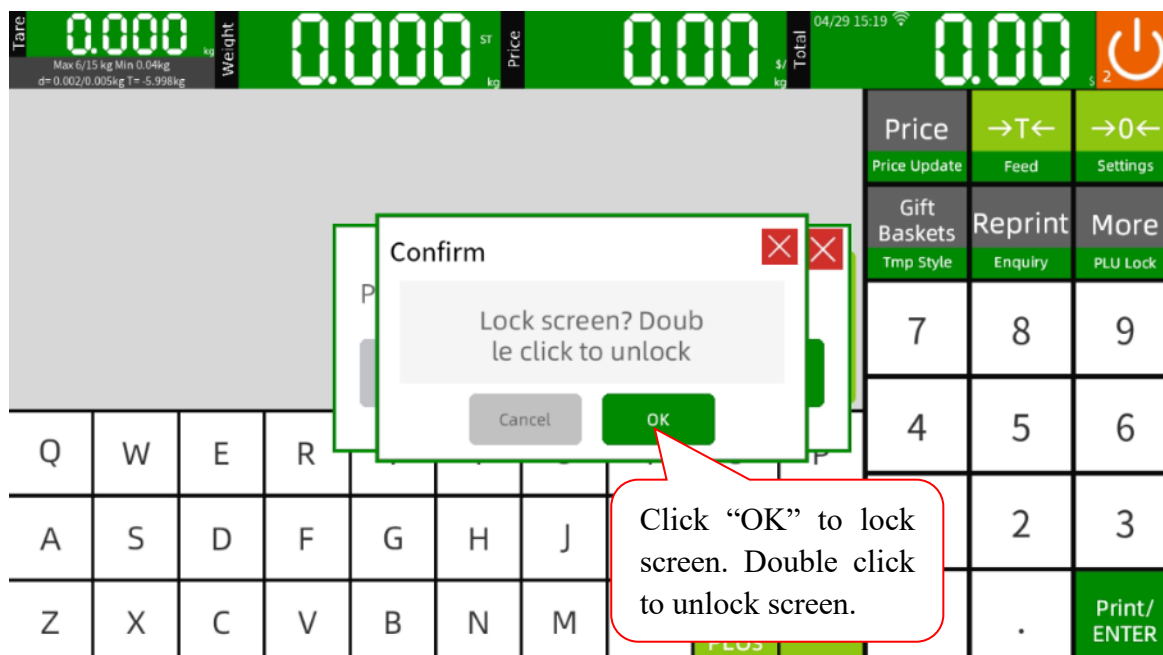


Touch the power key to lock screen, reboot or power off. When the scale is powered off, the indicator light is red. And when the scale is powered on, the indicator light is green.

By double-clicking here, it can also lock screen, reboot or power off.

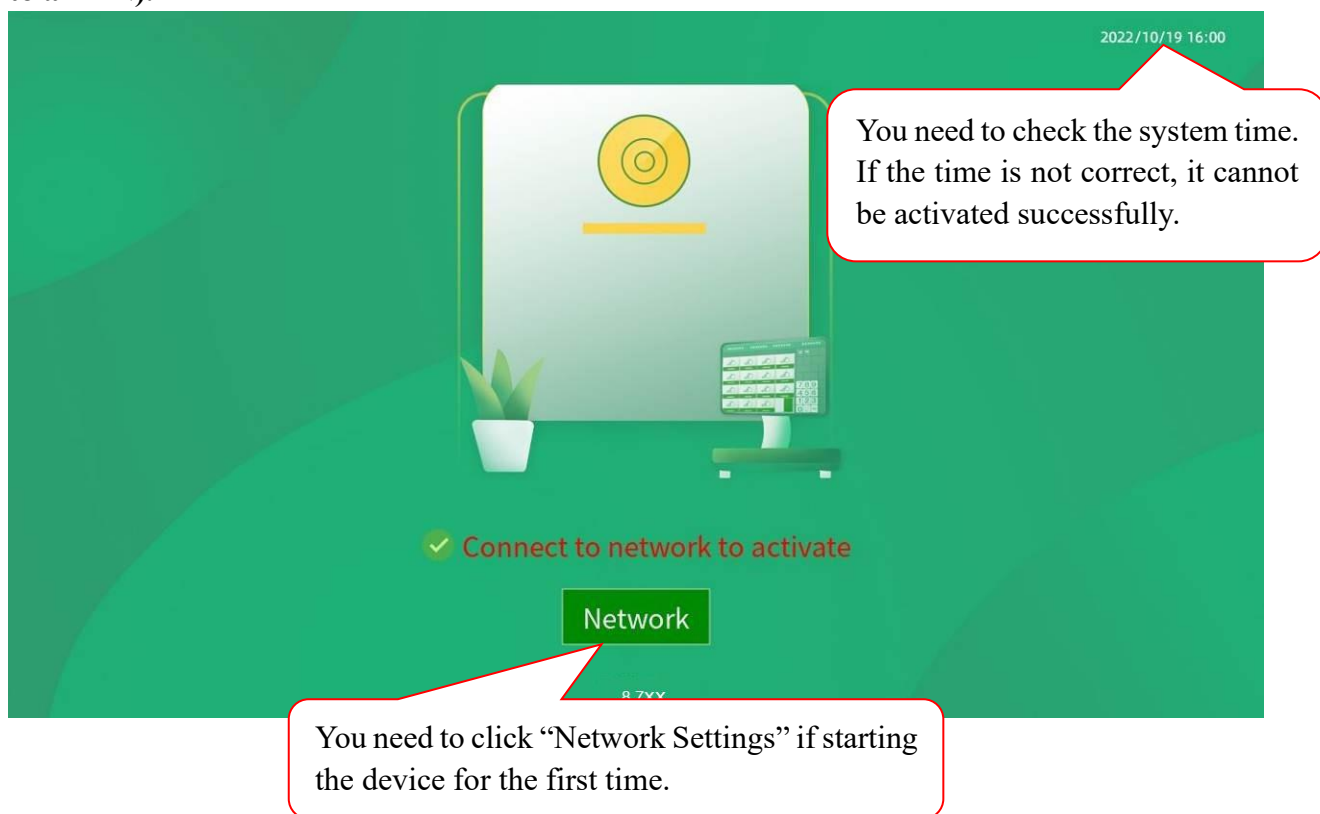


Click "Lock screen", the following interface appears.

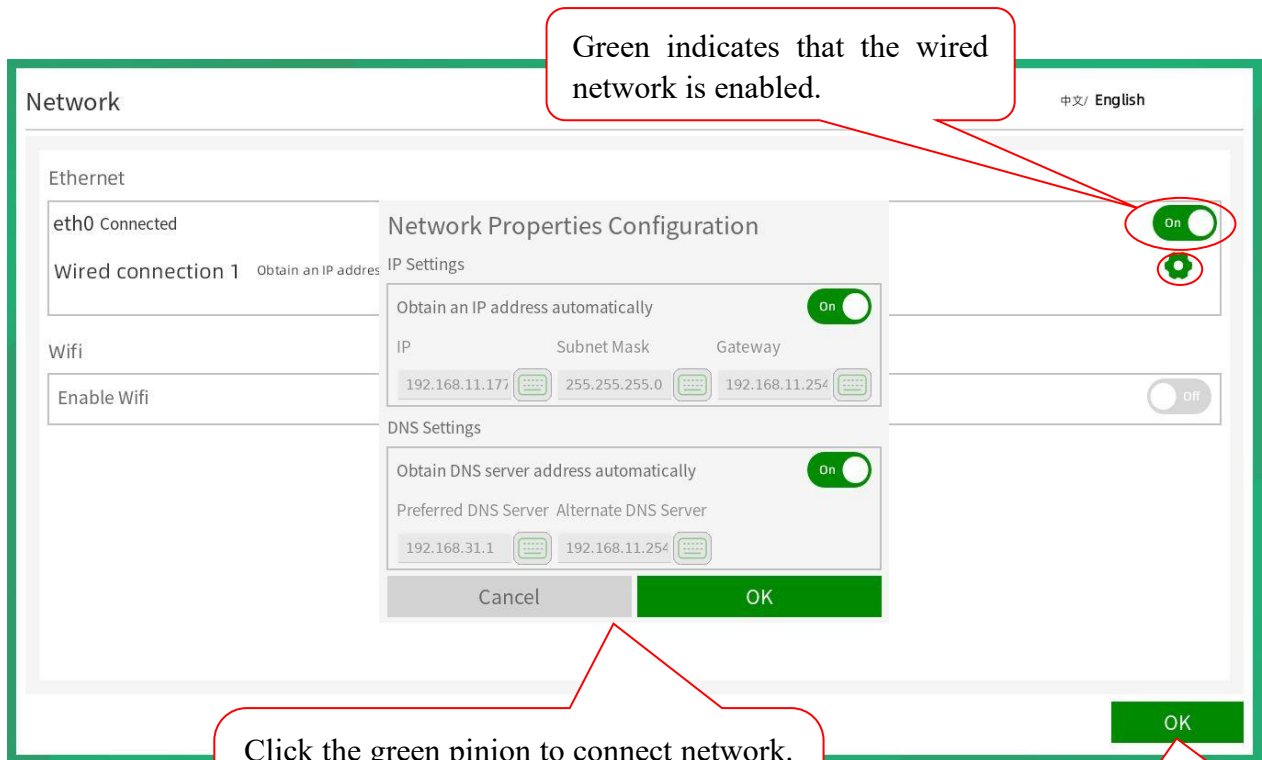
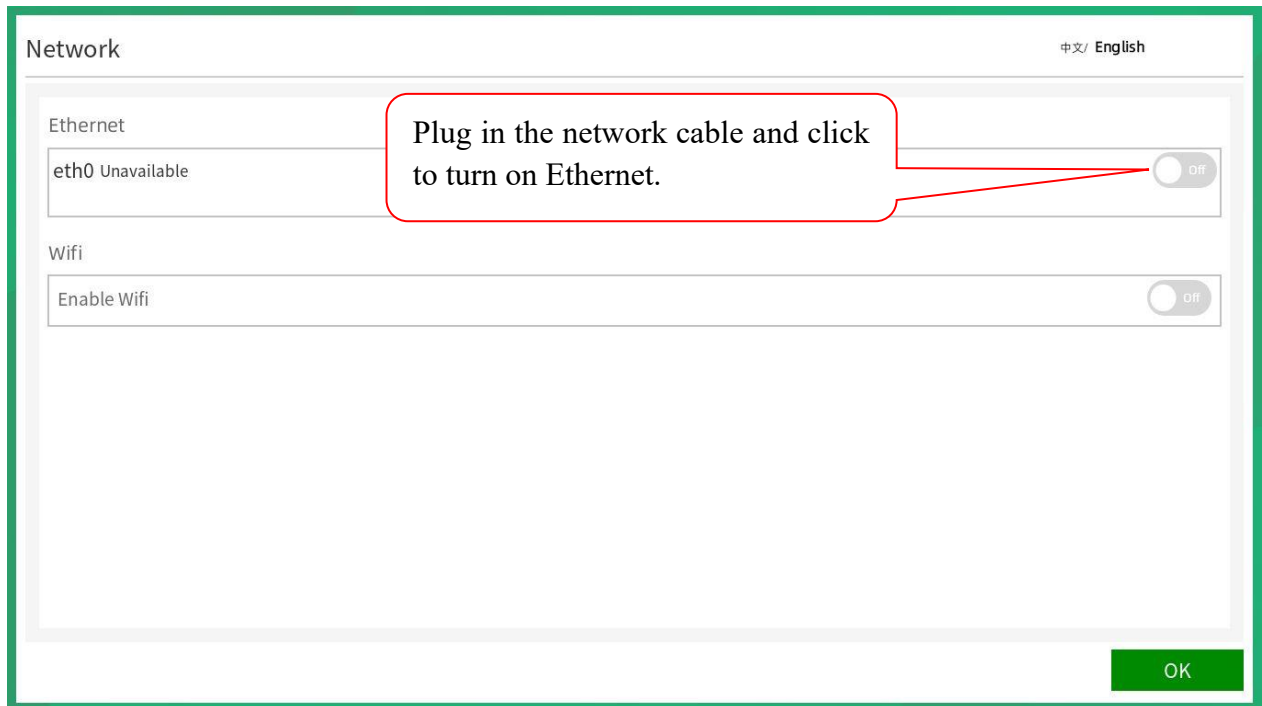


2 Network Settings

Network Settings are required for the first time after a new machine is started up. Please connect to the Internet for automatic online activation. **(It cannot be activated if connected to a LAN).**



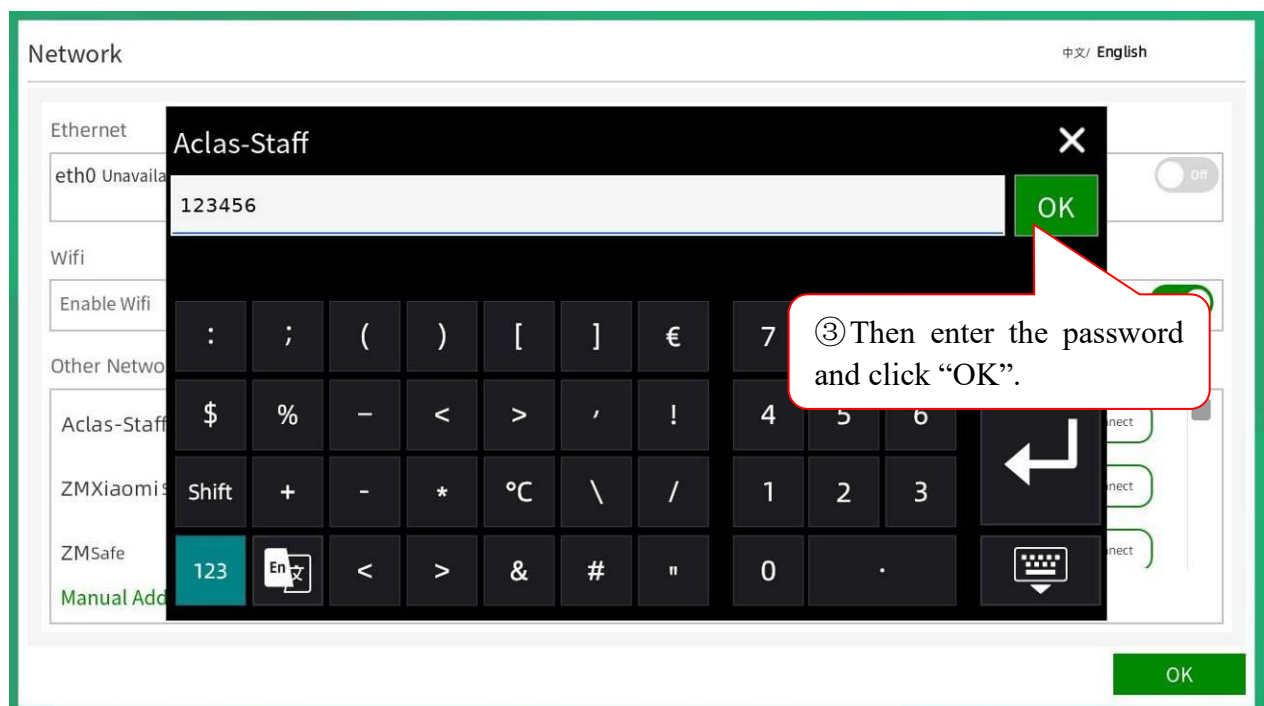
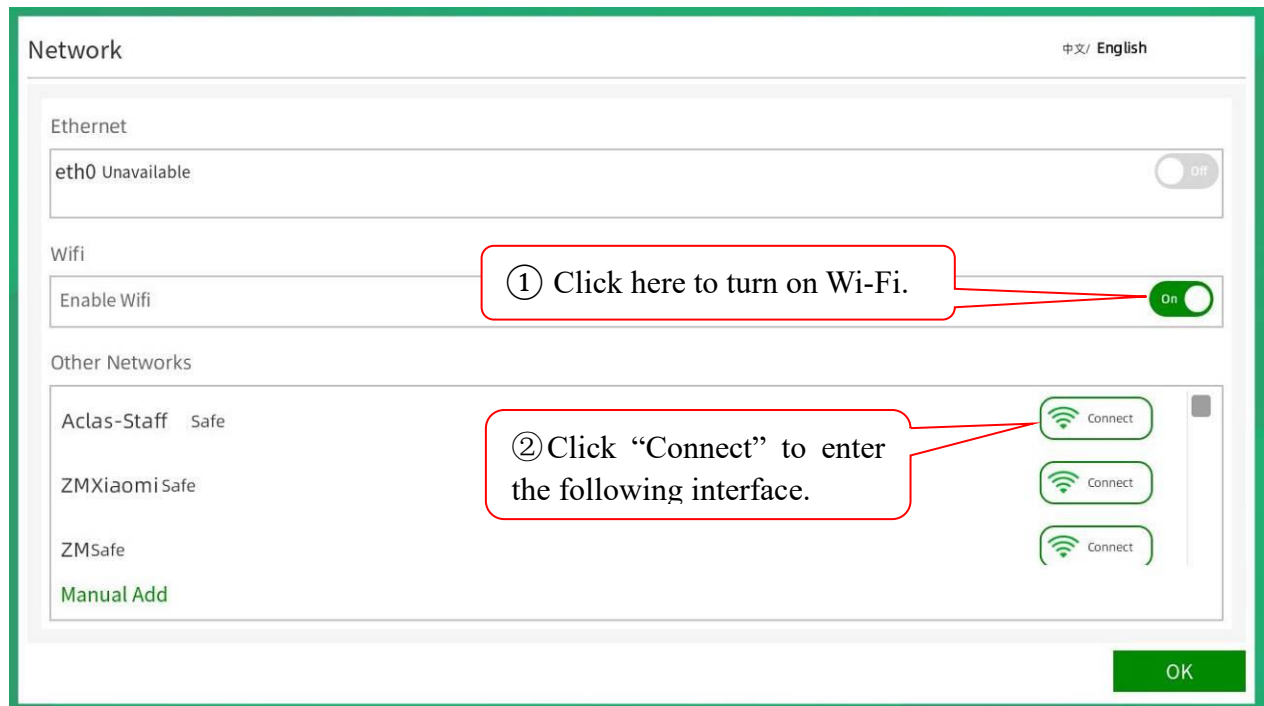
1) You can select “Ethernet”, as shown in the picture below.



Click the green pinion to connect network. Either automatically obtaining an IP address or manually entering a fixed IP address is OK.

After setting, click “OK”.

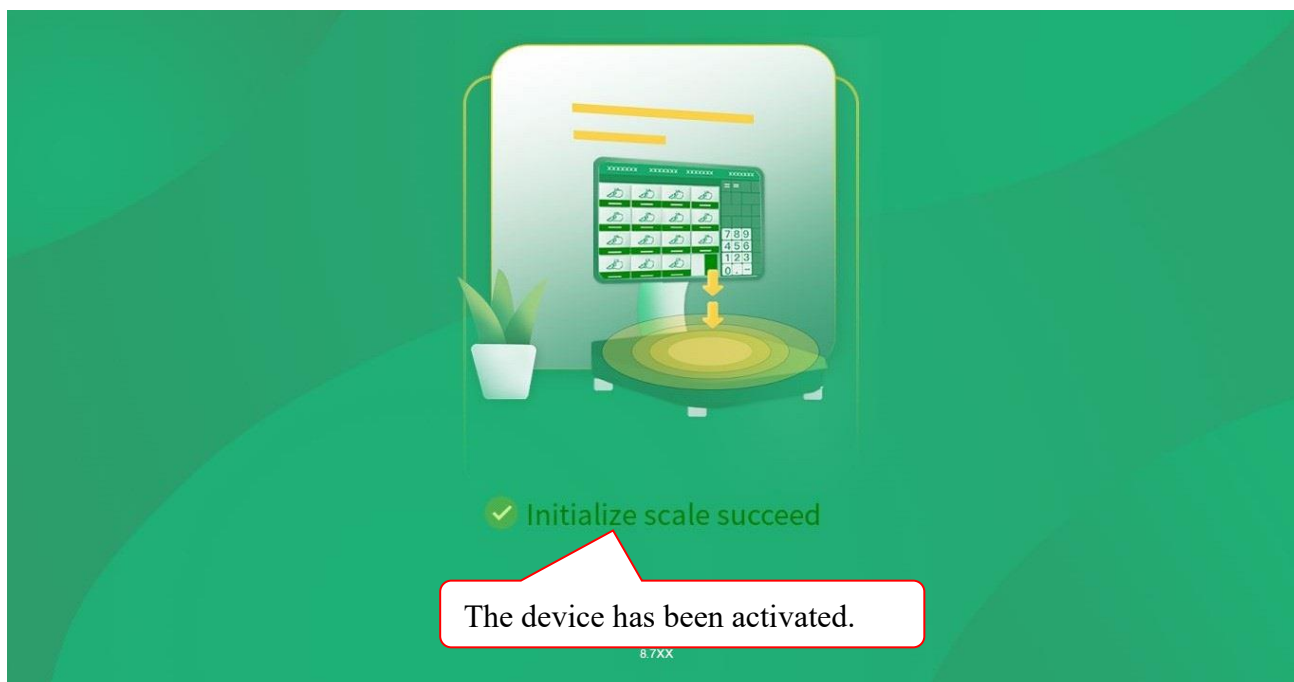
2) You can select “Wi-Fi”, as shown in the picture below.



The screenshot shows the 'Network' settings page. Under the 'Wifi' section, 'Aclas-Staff' is selected. An 'Other Networks' dialog box is open, prompting for 'Account' and 'Password', with a green 'Connect' button at the bottom. Below the dialog, the 'Other Networks' list includes 'ZMXiaomiSafe', 'ZMSafe', and 'Manual Add'. A red callout points to 'Manual Add' with the text: 'Or you can click “Manual Add” to manually add other networks.' Another red callout points to the 'Connect' button with the text: 'Then enter account and password, click “Connect” to connect other networks.' A third red callout points to the 'OK' button at the bottom right with the text: 'Finally, click OK to complete the network Settings.'

3 Activate

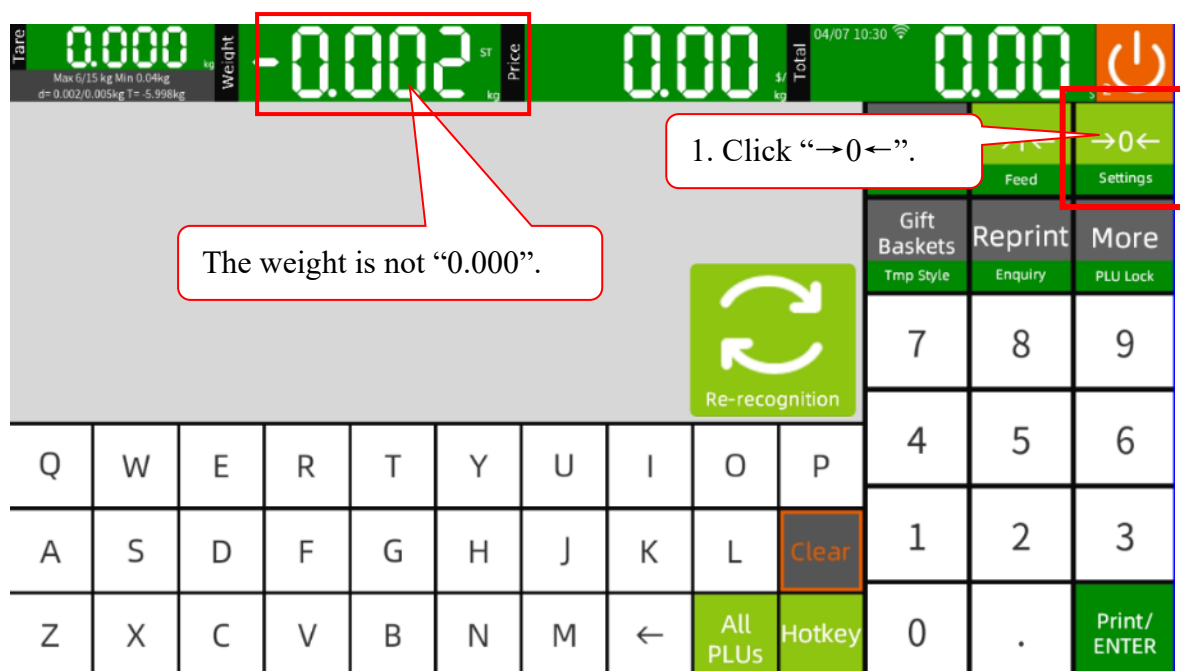
The illustration shows a digital scale on a green background. A screen above the scale displays a grid of icons. Below the scale, the text 'Initializing scale...' is shown, followed by 'Keep scale pan empty'. A red callout points to the scale with the text: 'Check whether the device is activated. Connect to network to activate.'

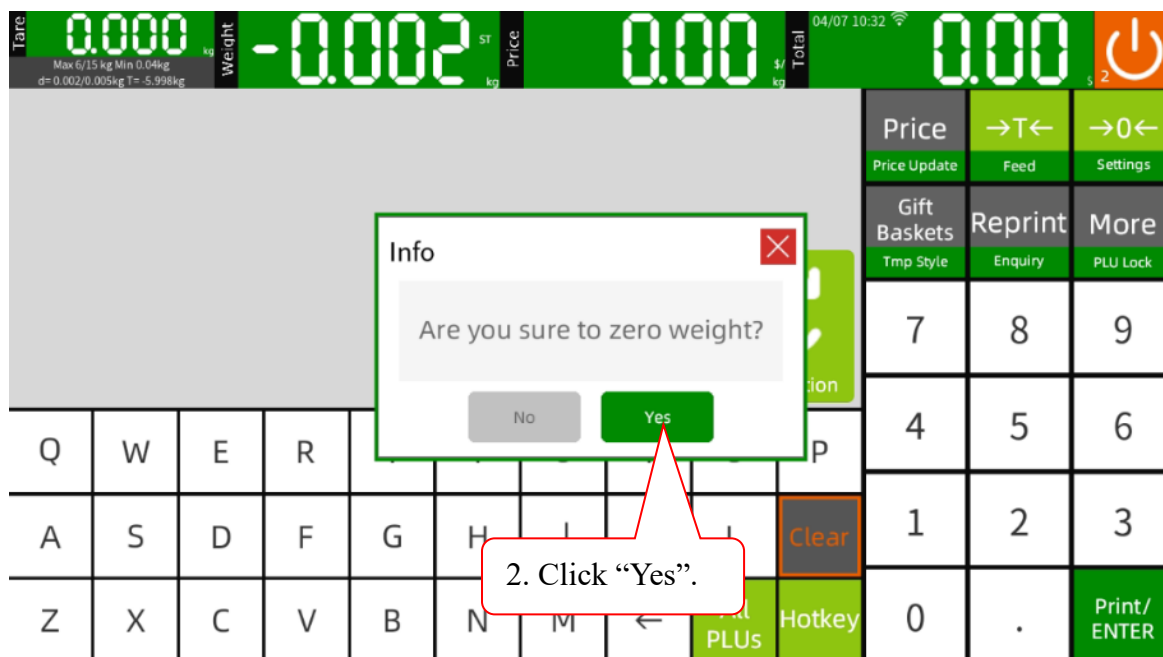


4 Homepage—Sales Interface

4.1 Zero

Sometimes the display will not show “0.000” when there is not thing on the scale pan. Maybe the reason is that the scale loses balance. Beside adjusting the balance, during selling you can press “→0←” to let weight return to 0.000kg. It saves time and avoids weight mistakes.





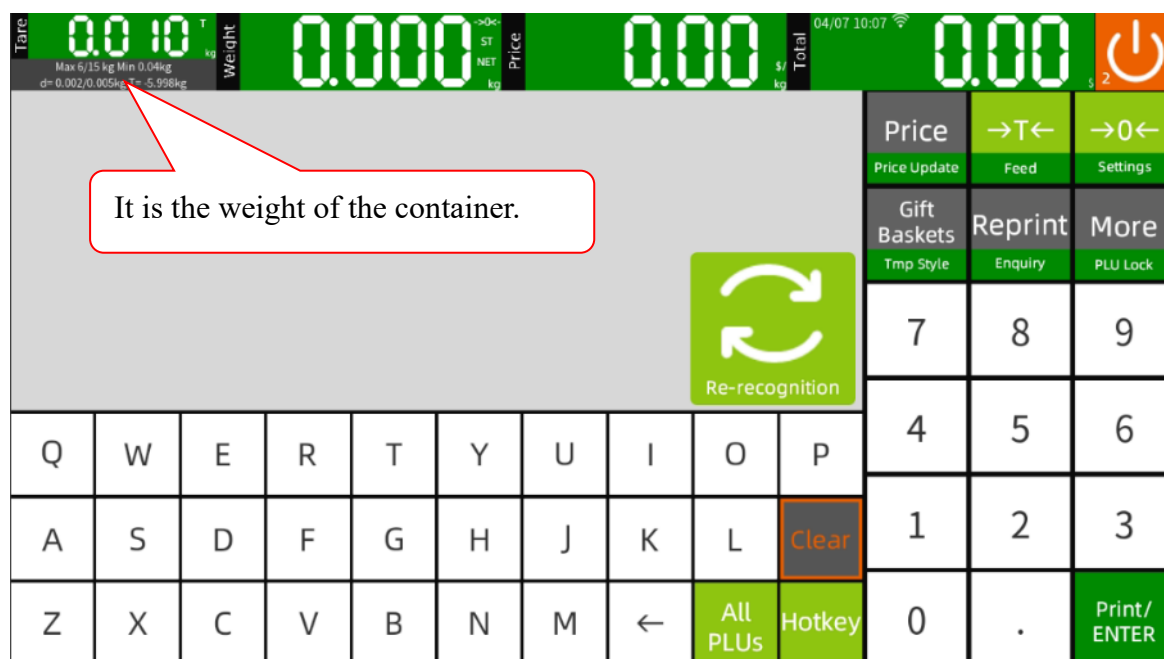
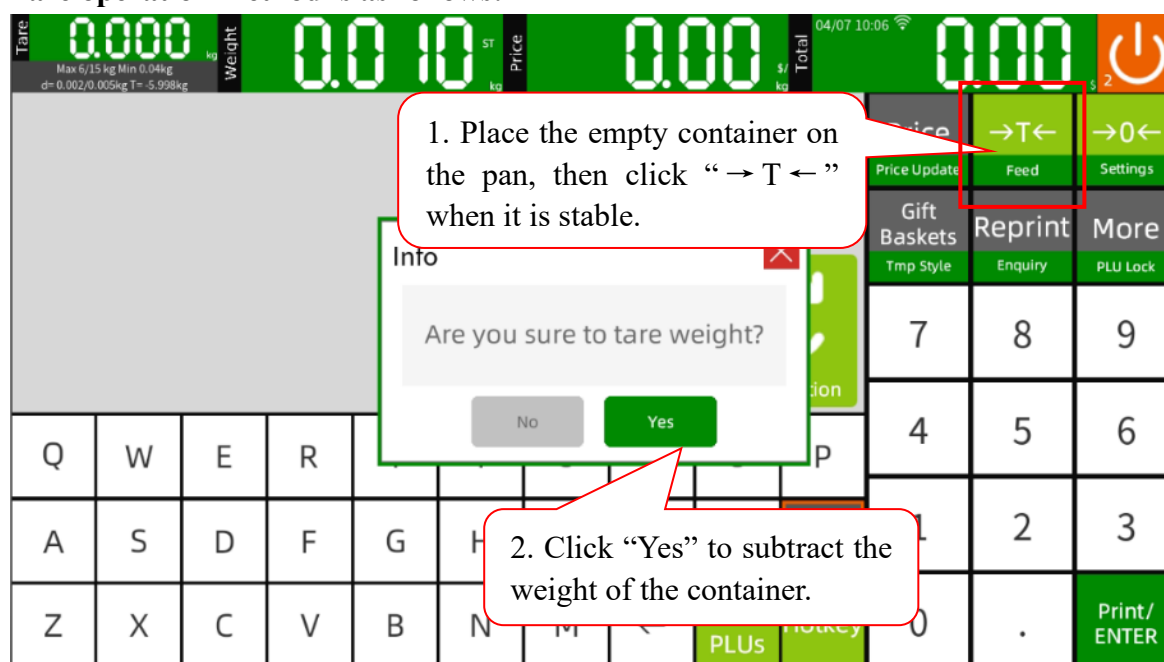
Note: The zeroed items must be within $\pm 2\%$ of the full weight. (For example, 15kg scale, when the weight exceeds $\pm 300\text{g}$, the zeroing operation cannot be performed. Please refer to the scale label for the range of the scale.)

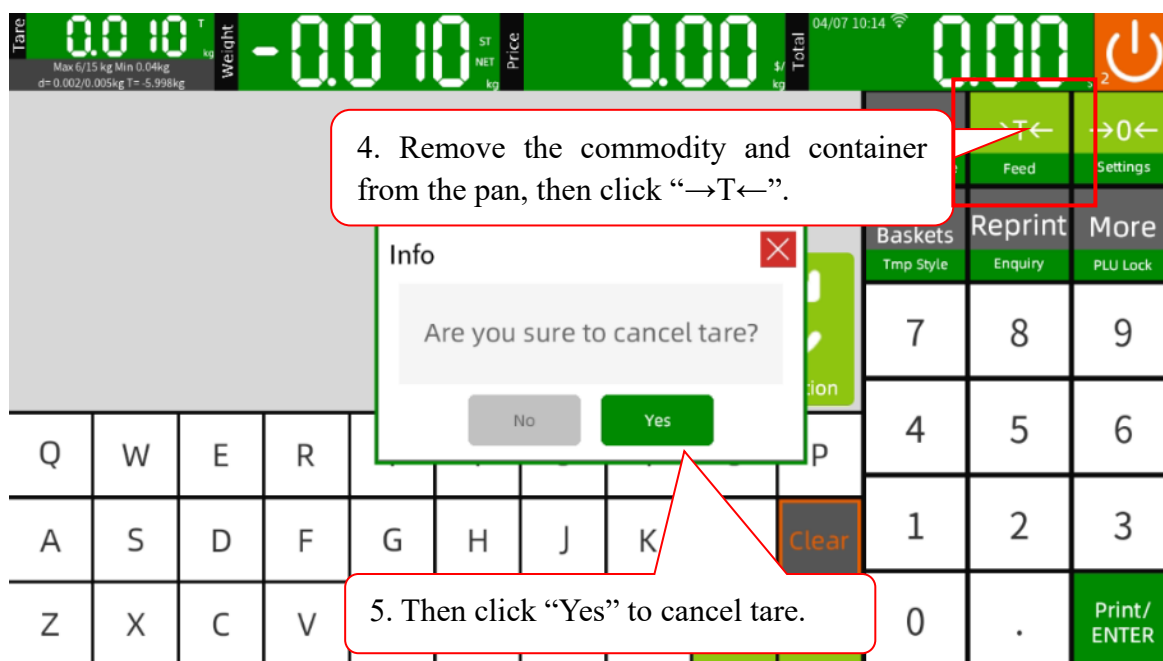
4.2 Tare

This operation is only suitable for the commodity packed in package or container, we need to do tare operation.

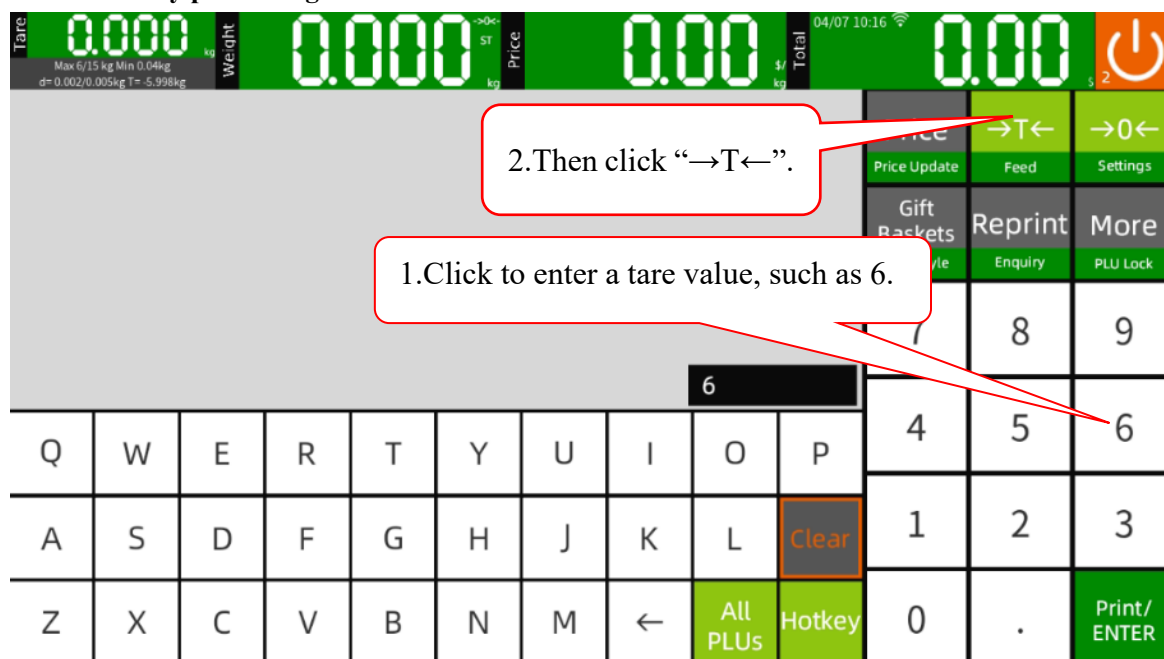
Method 1: Place the container on scale pan, weigh the container, and click “Tare”. For example, loquat is placed in a container to be weighed.

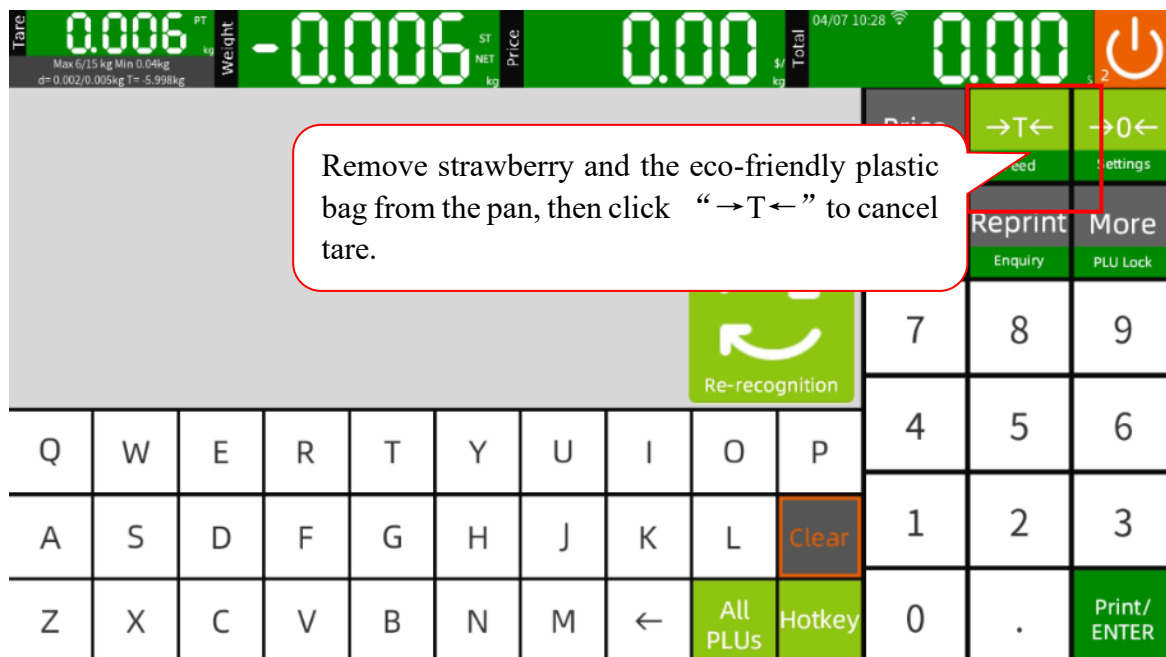
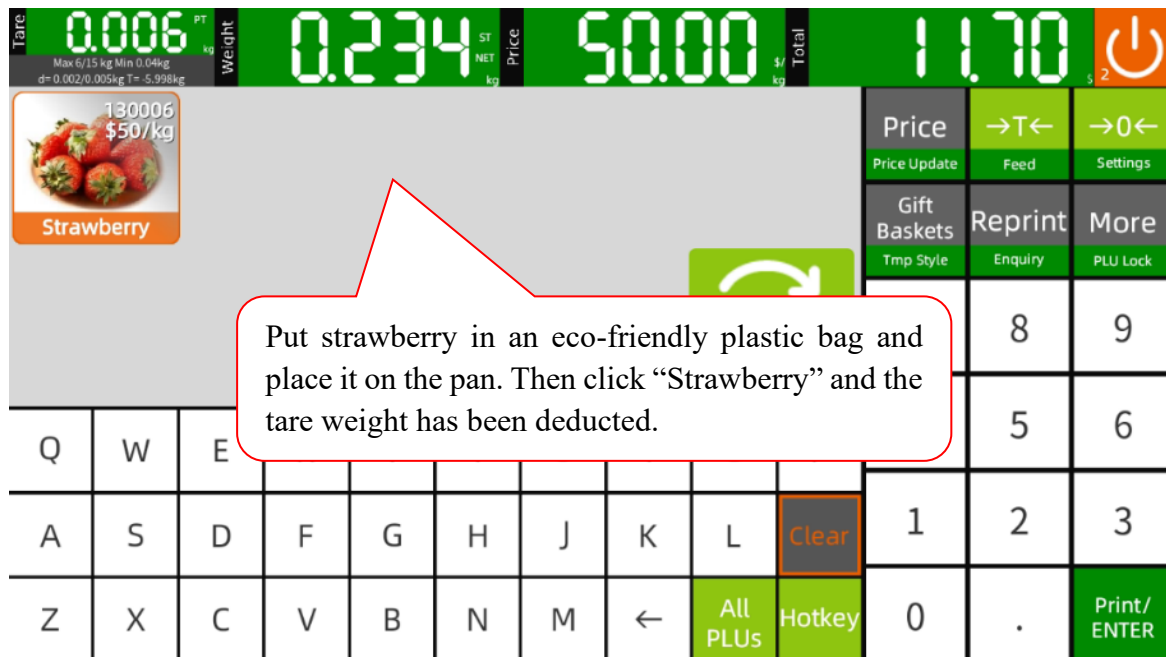
Tare operation method is as follows:



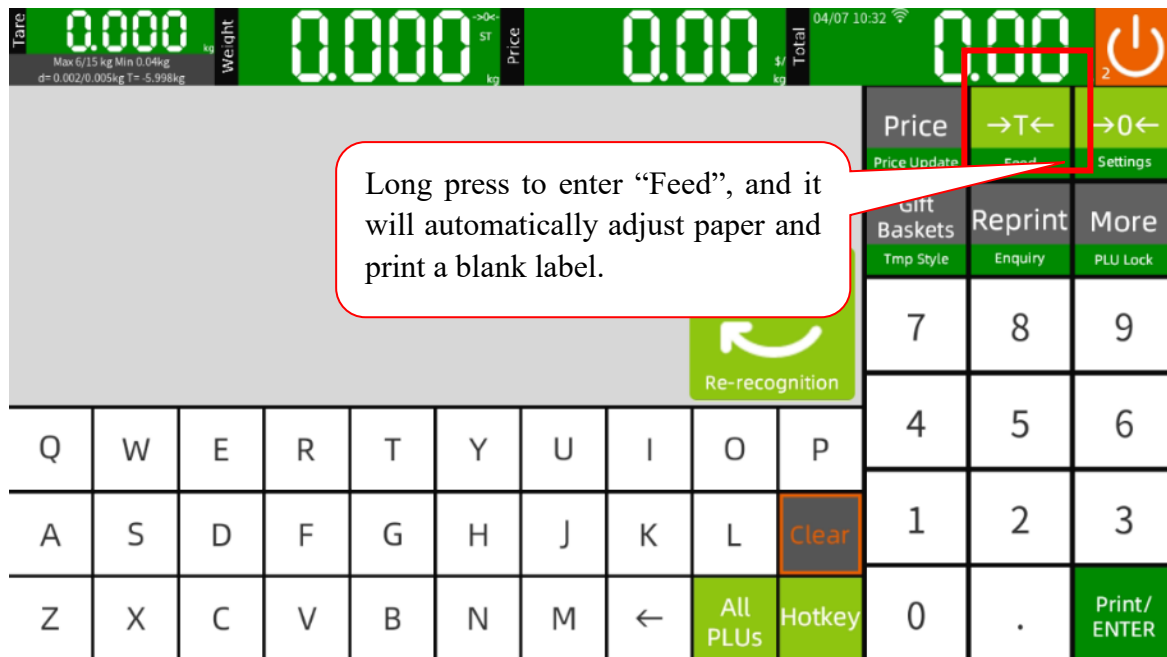


Method 2: Enter the tare value and press the “Tare” key. Strawberries, for example, are weighed in eco-friendly plastic bags.



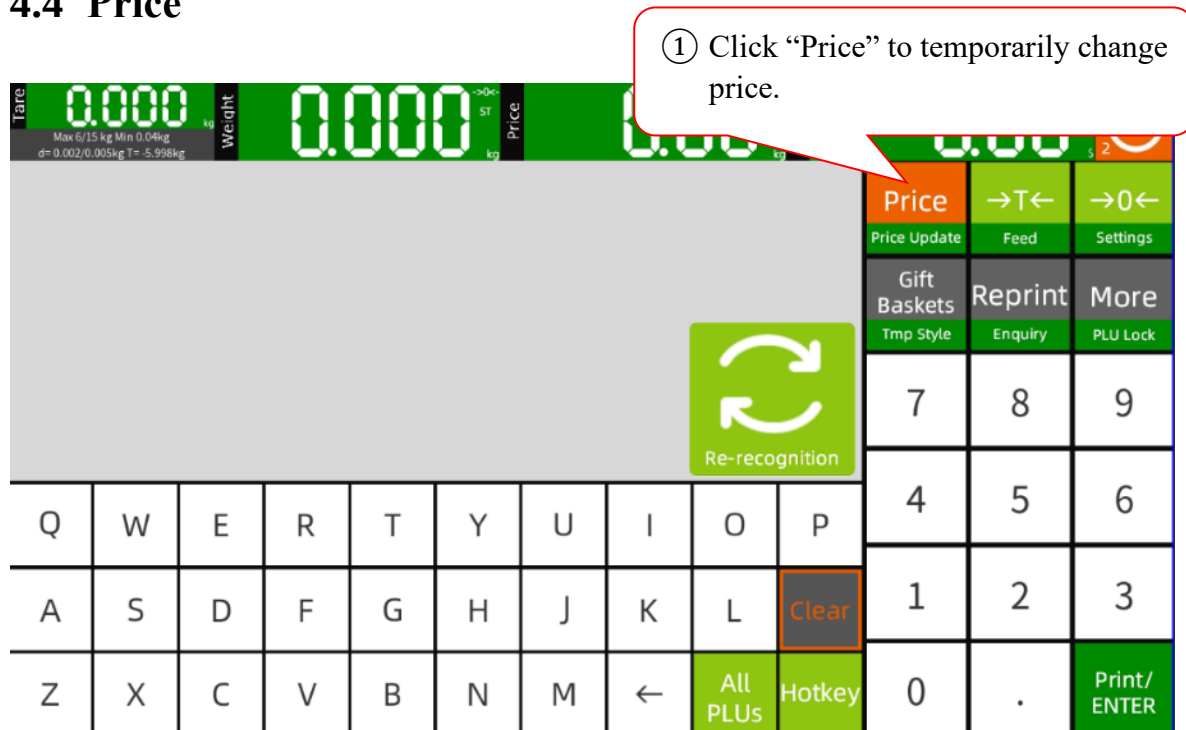


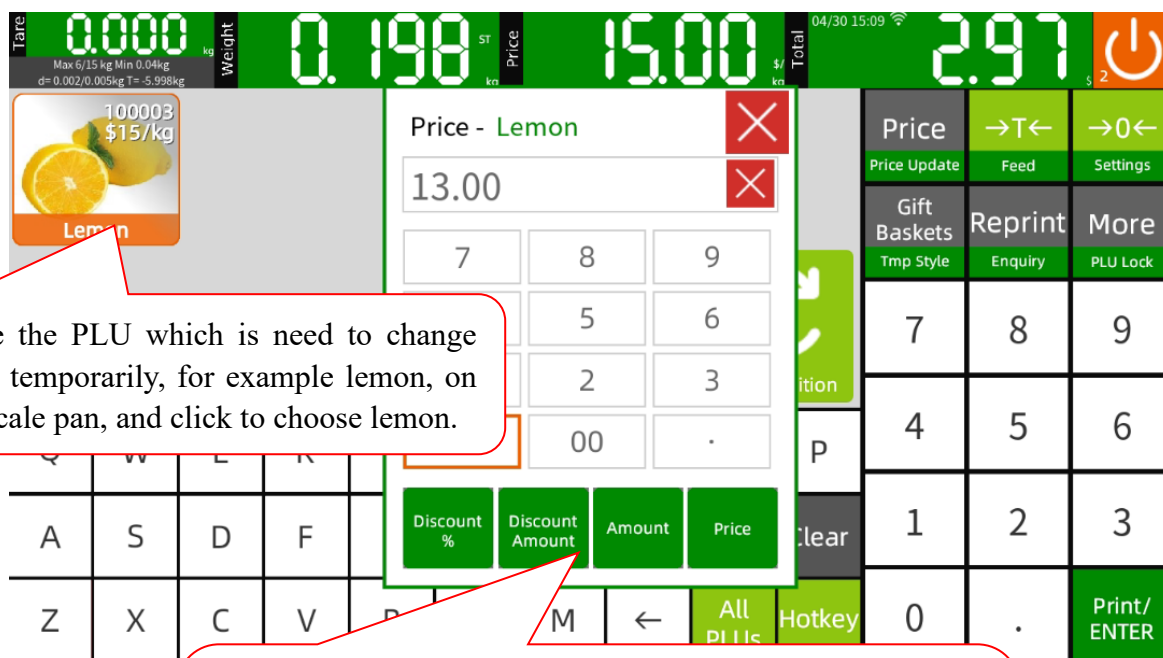
4.3 Feed



It will automatically exit the feed function.

4.4 Price



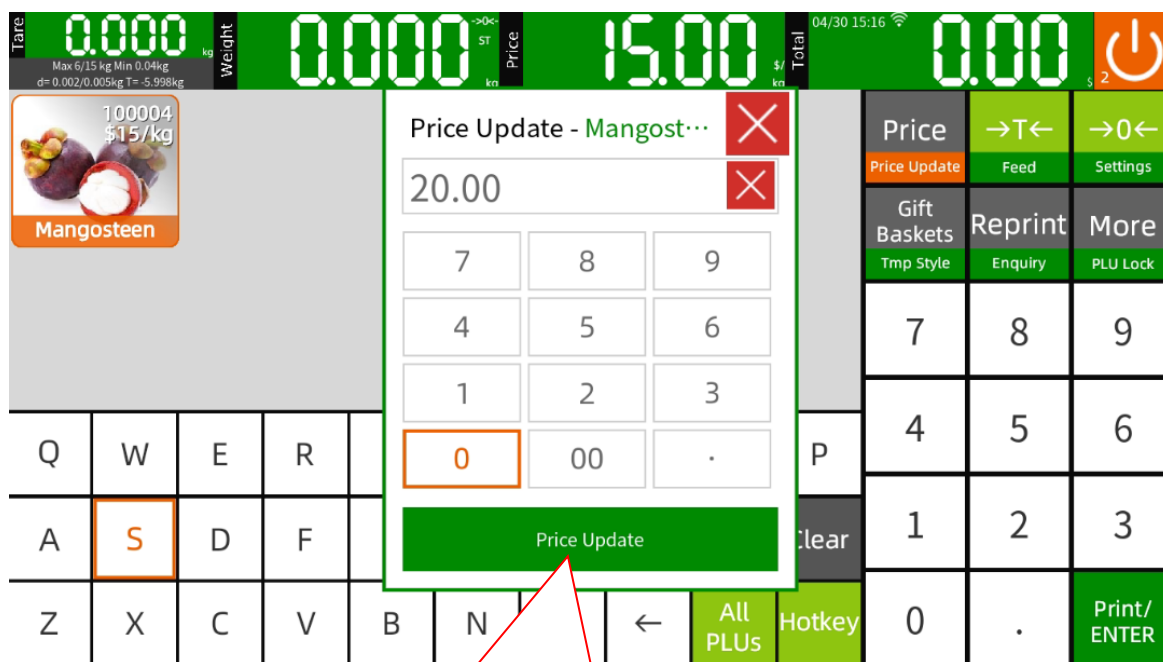
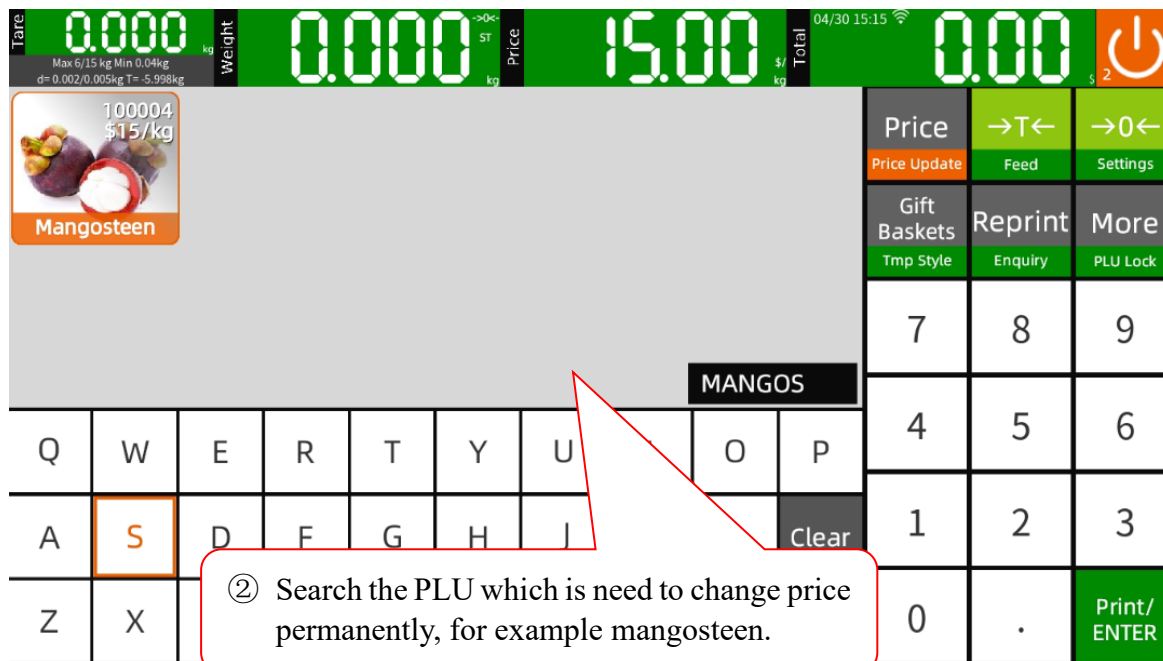


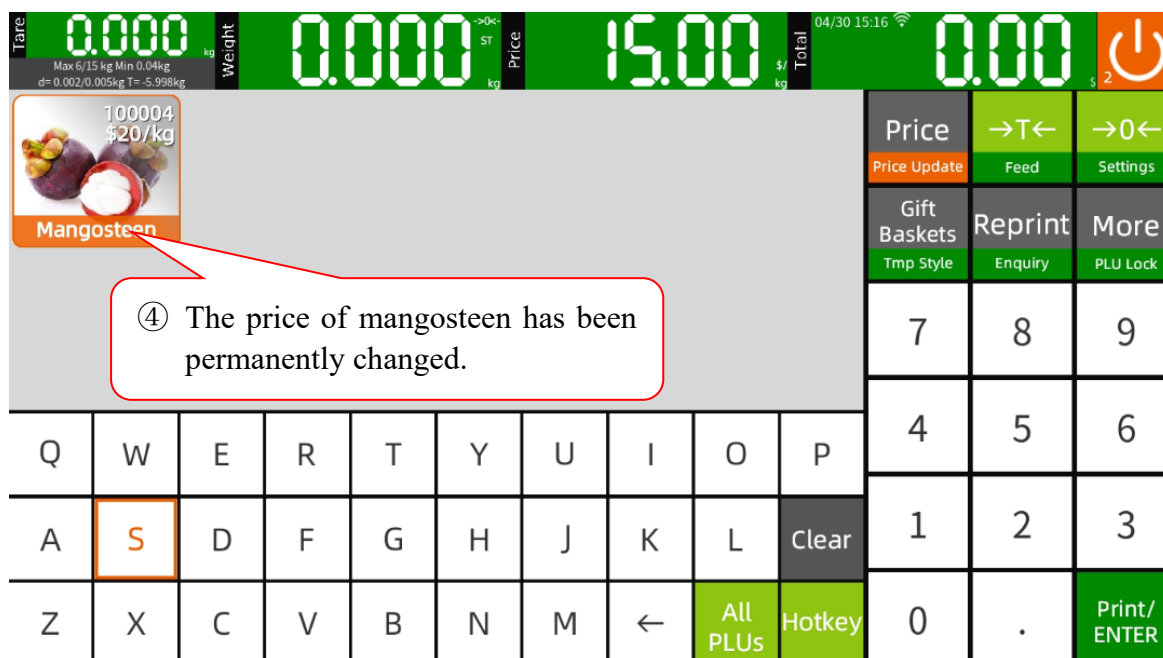
③ And then enter the value on the pop-up window, and then click “Discount %” to discount the PLU, click “Discount Amount” to decrease the price of PLU, click “Amount” to change the total price, or click “Price” to change the unit price. The price of lemon is changed temporarily.

After setting, it will automatically exit “Price” function.

4.5 Price Update





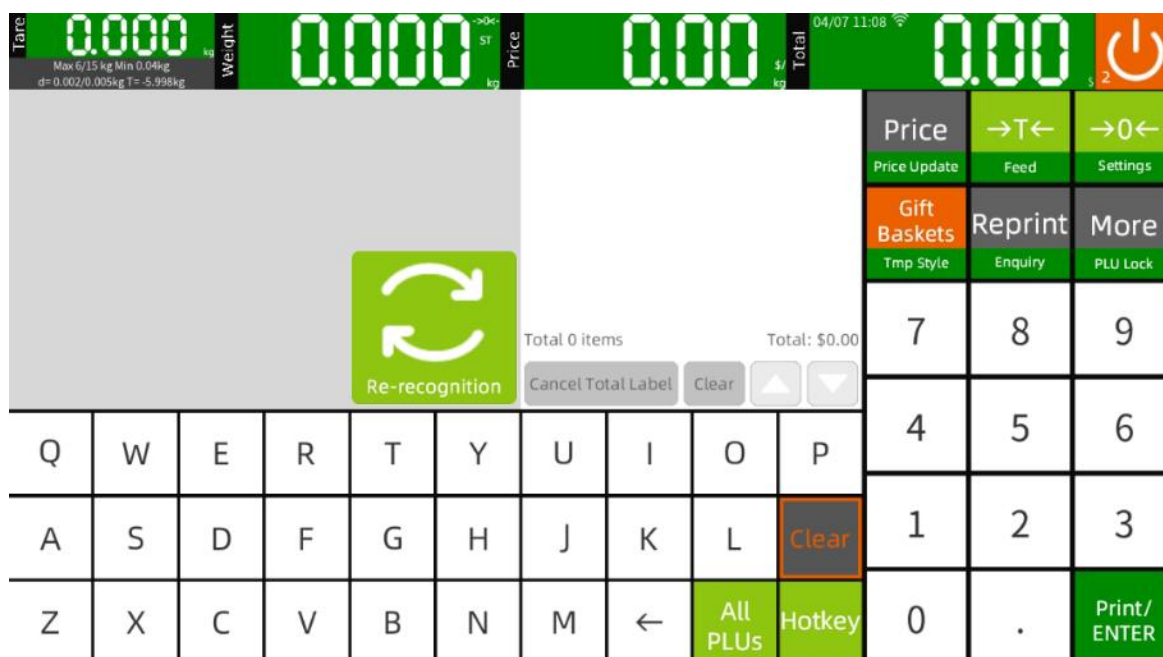


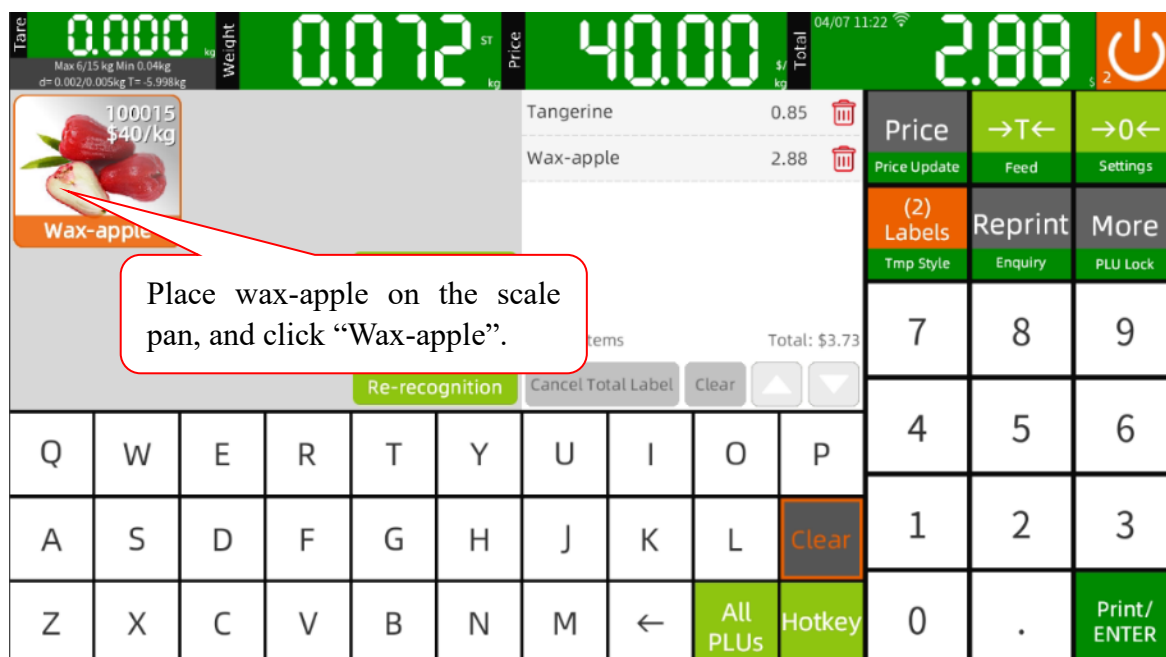
⑤ Long press “Price” key to exit the function.

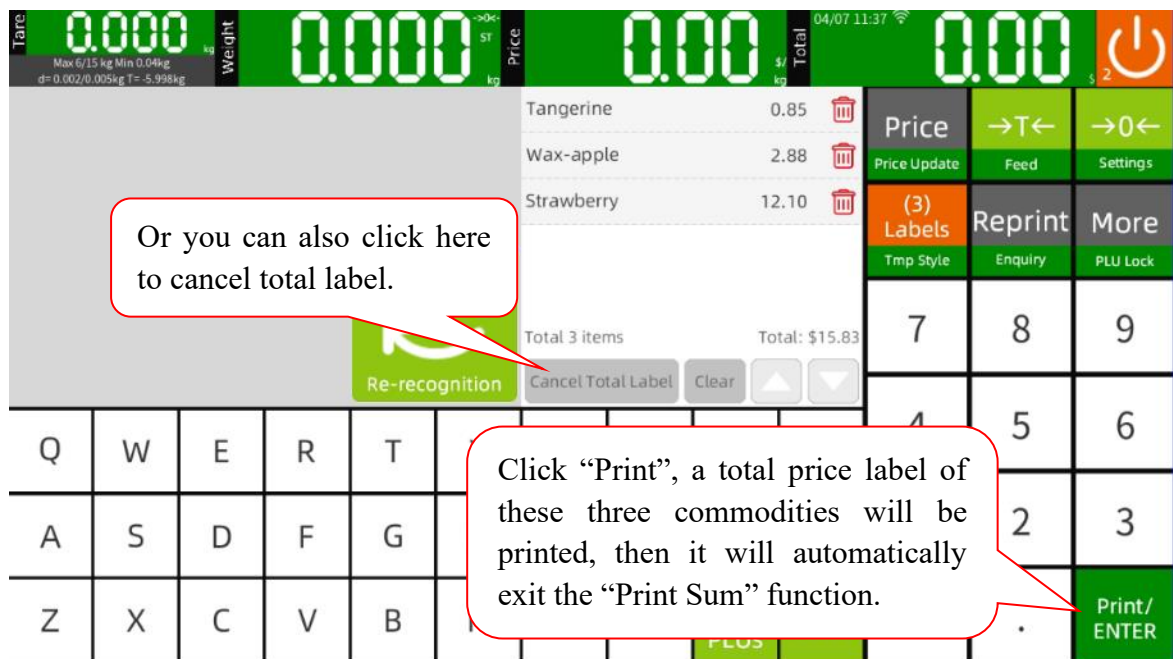
4.6 Gift Baskets

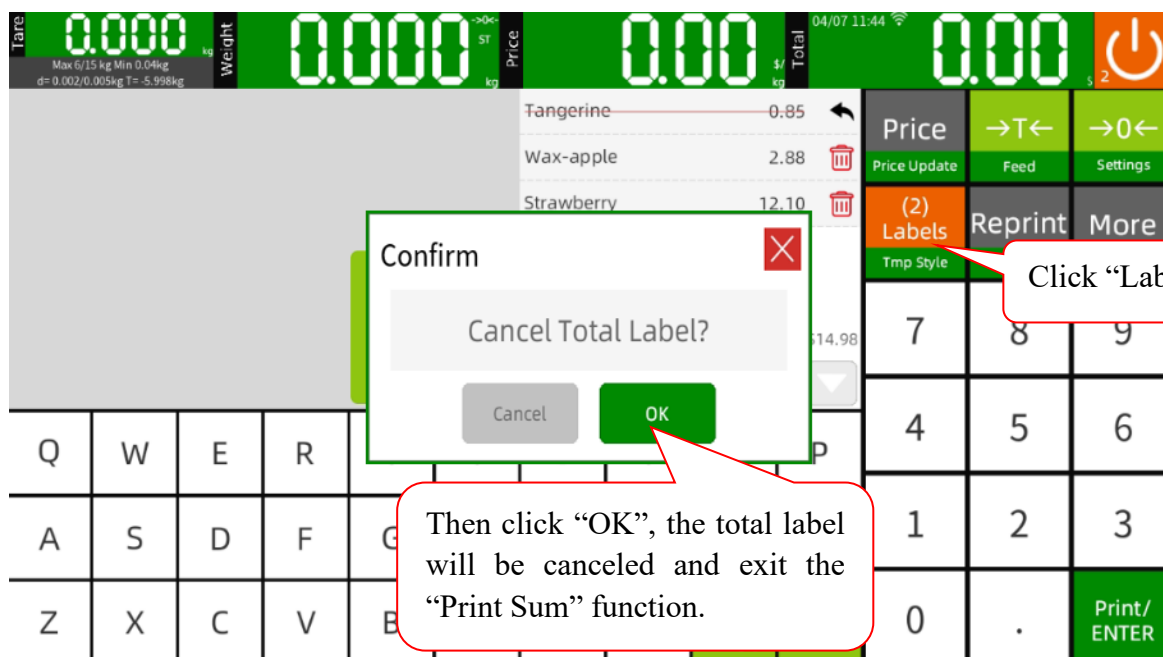
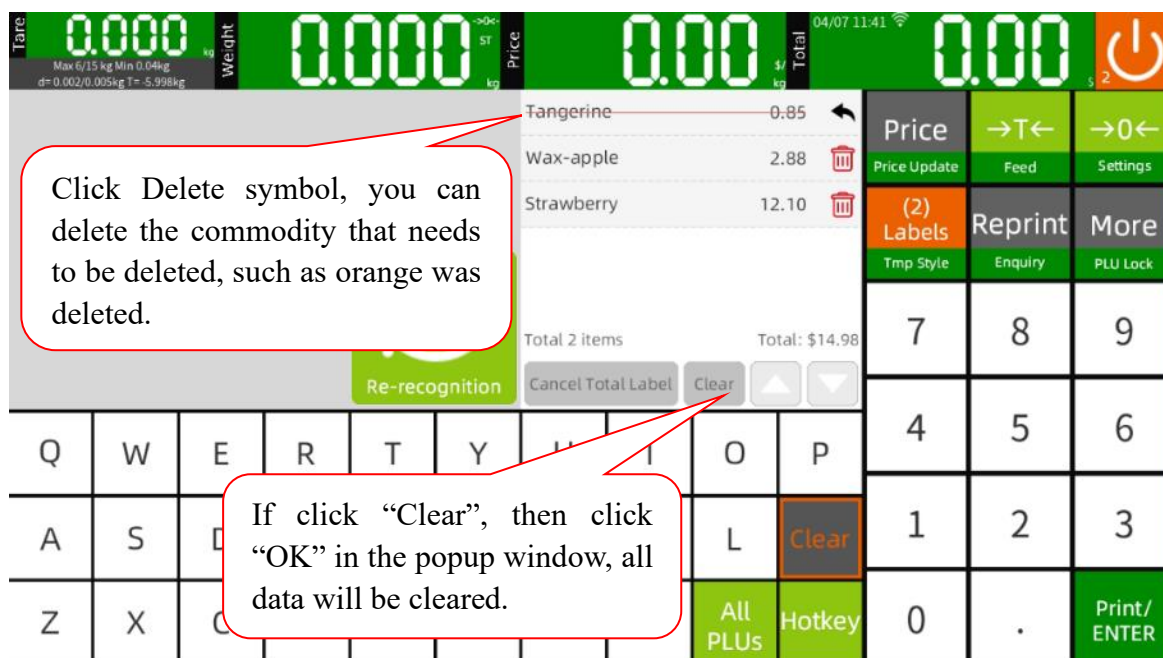
A variety of commodities are packaged together as gift baskets and they share one label, and only one label is printed.





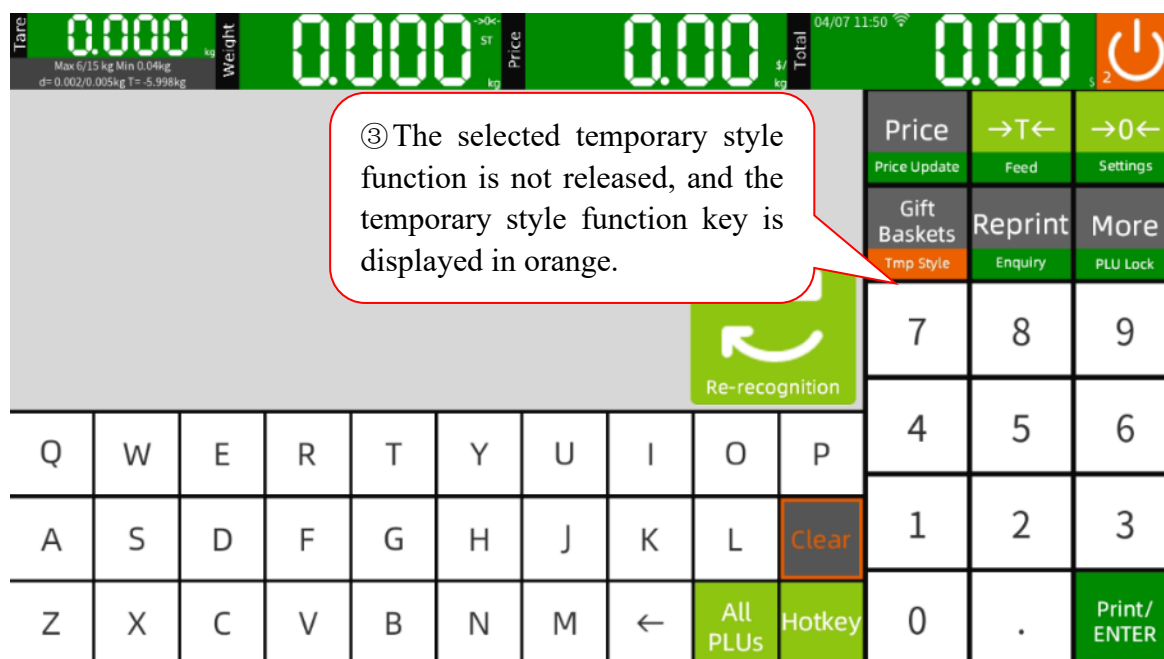
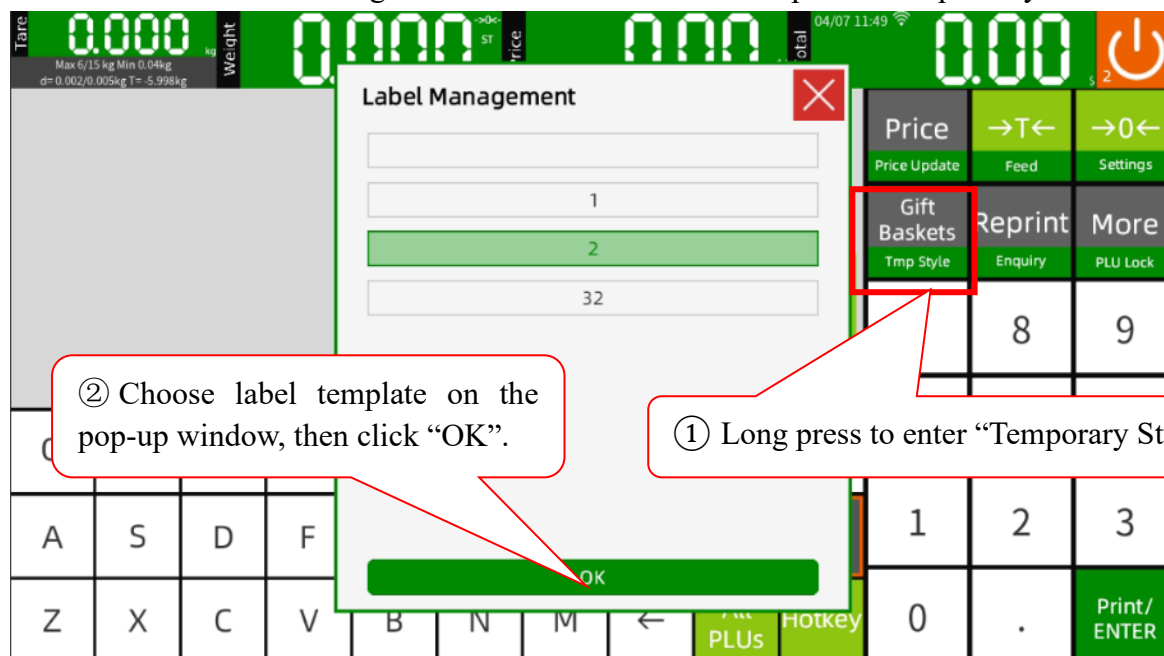


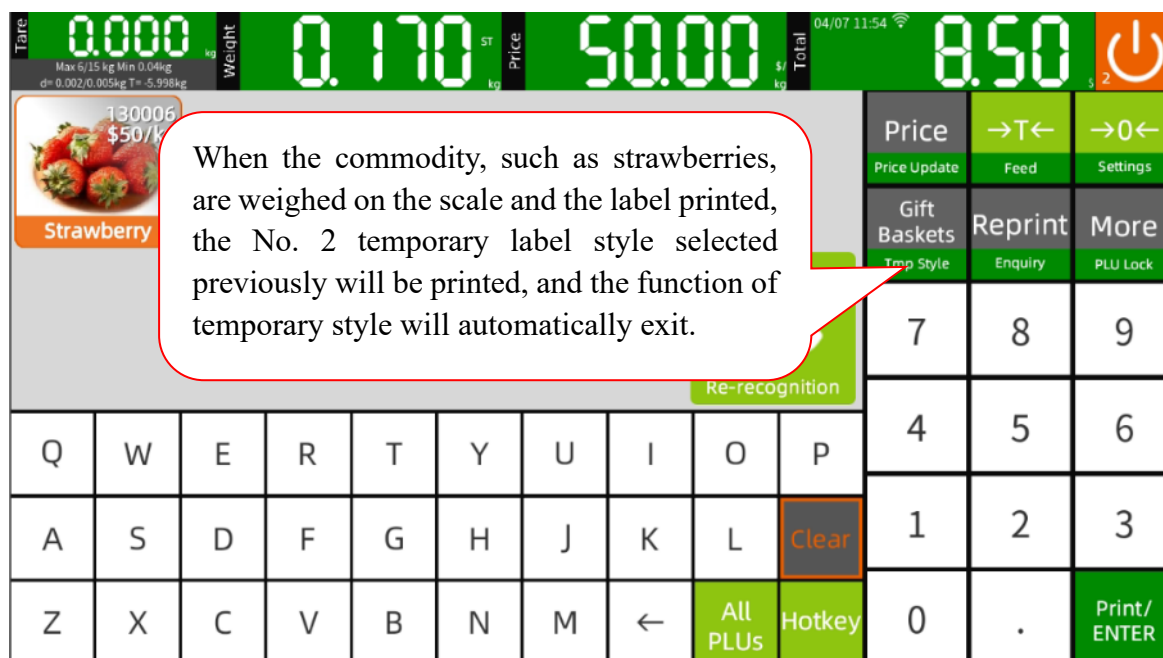




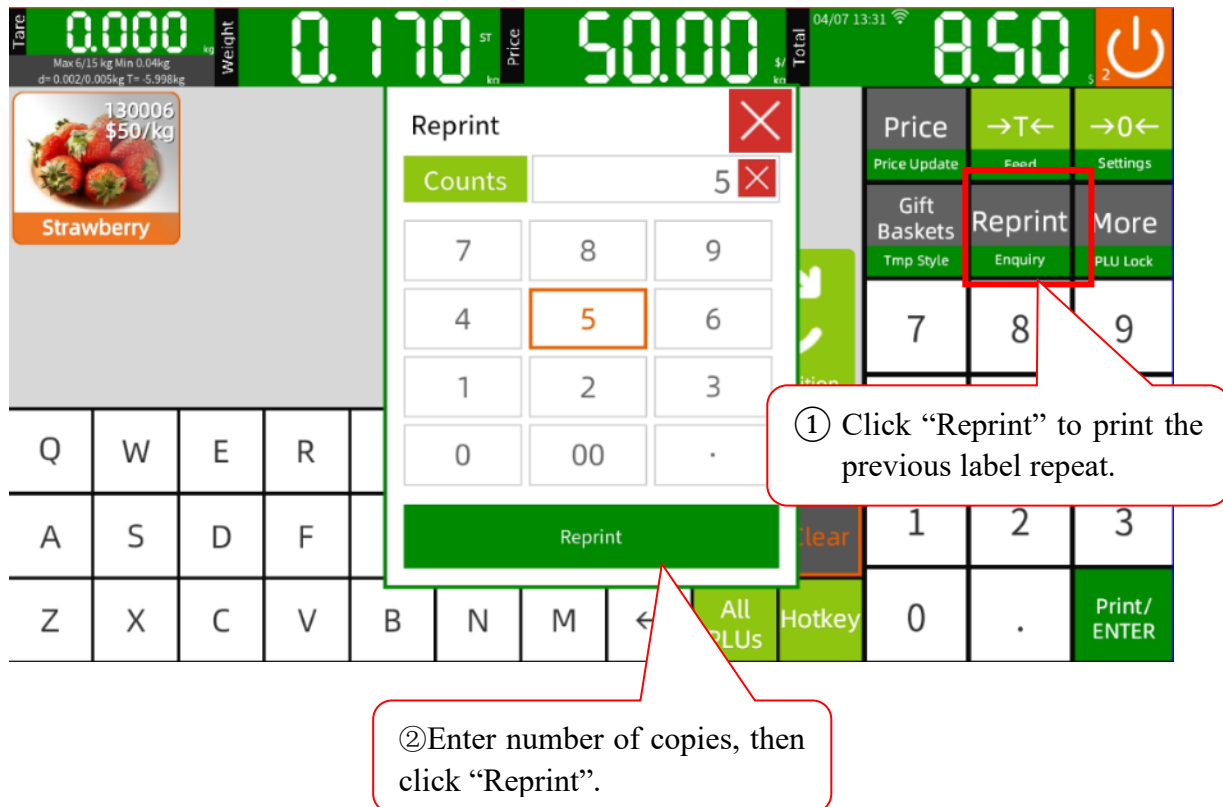
4.7 Temporary Style

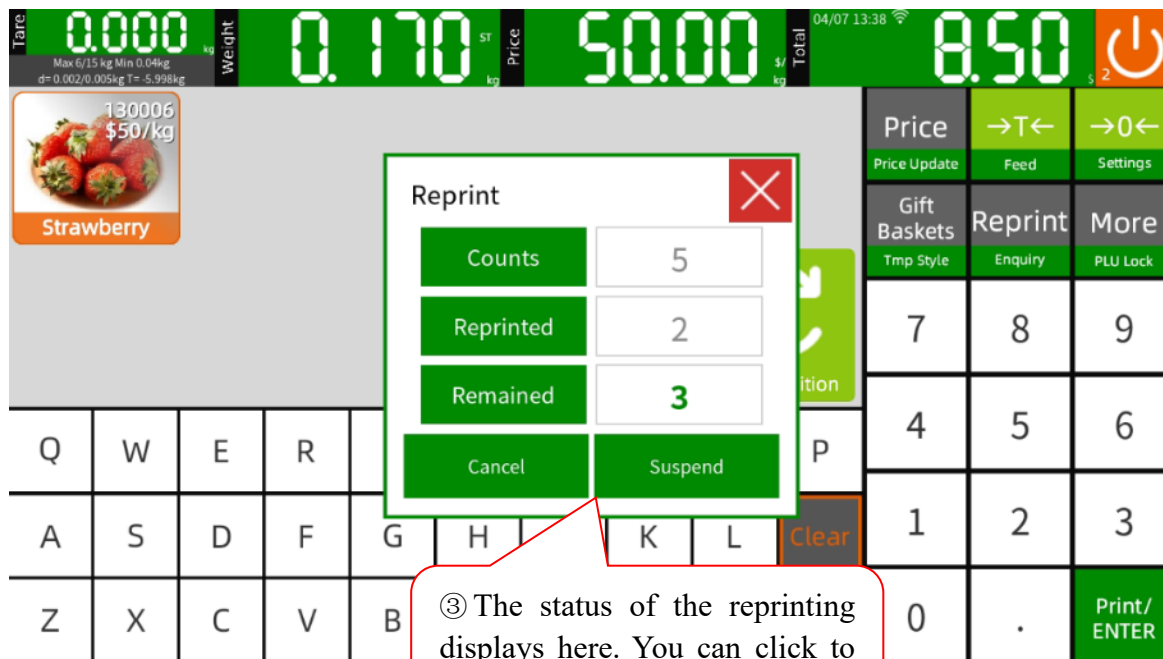
Aclas AI scale can support downloading 32 kinds of label templates. For individual commodities, besides ordinary bar code label printing, temporary labels style such as nutritional information or ingredient information can also be printed temporarily.



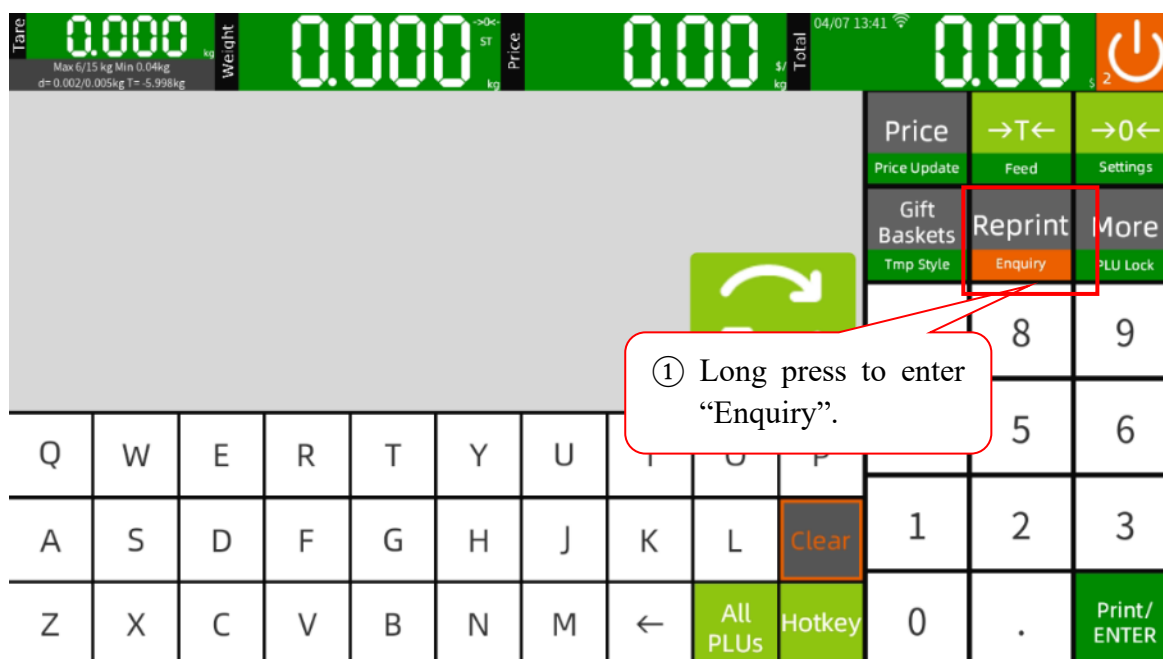


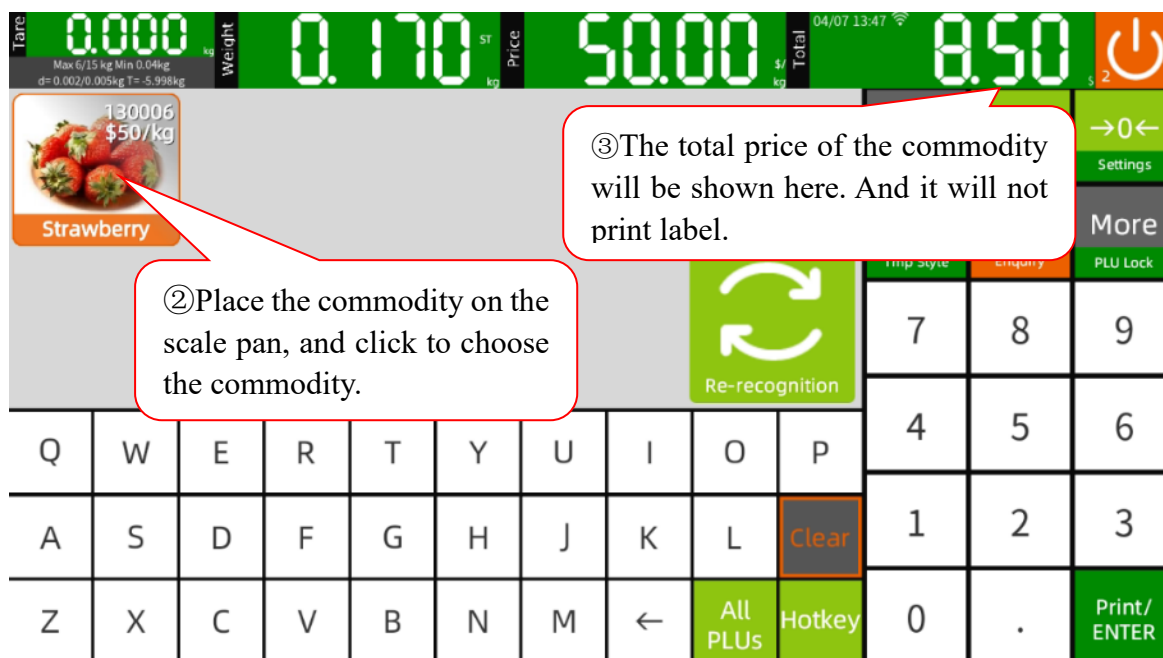
4.8 Reprint





4.9 Enquiry



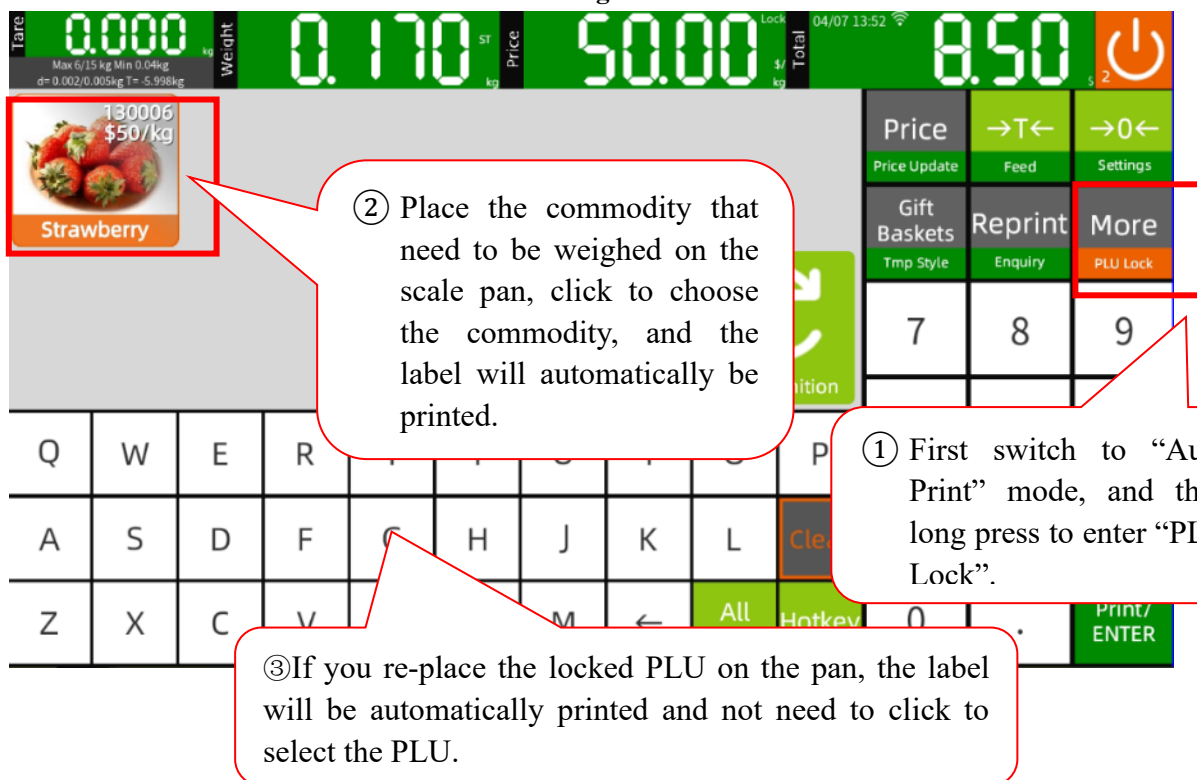


④ After enquiry, long press “Enquiry” to exit enquiry. If confirmed to print, the label will be printed, and it will automatically exit enquiry.

4.10 PLU Lock

When you need to batch package the same commodity, the PLU Fixed function can save time.

(1) PLU are commodities that need to be weighed



④ Long press “PLU Lock” key to exit “PLU Lock”.

(2) **PLU are commodities that sale by PCS**

2. Click on the keyboard to enter the letters to search for Kiwi which is sold by PCS.

1. First switch to “Auto Print” mode, and then long press to enter “PLU Lock”.

3. Click PLU “Kiwi”, and not need to place the PLU on the pan, set quantity of PLU in the pop-up window, and click “Qty”, it will print the label and enter the following interface, and when the printed label is removed, the next label is immediately printed.

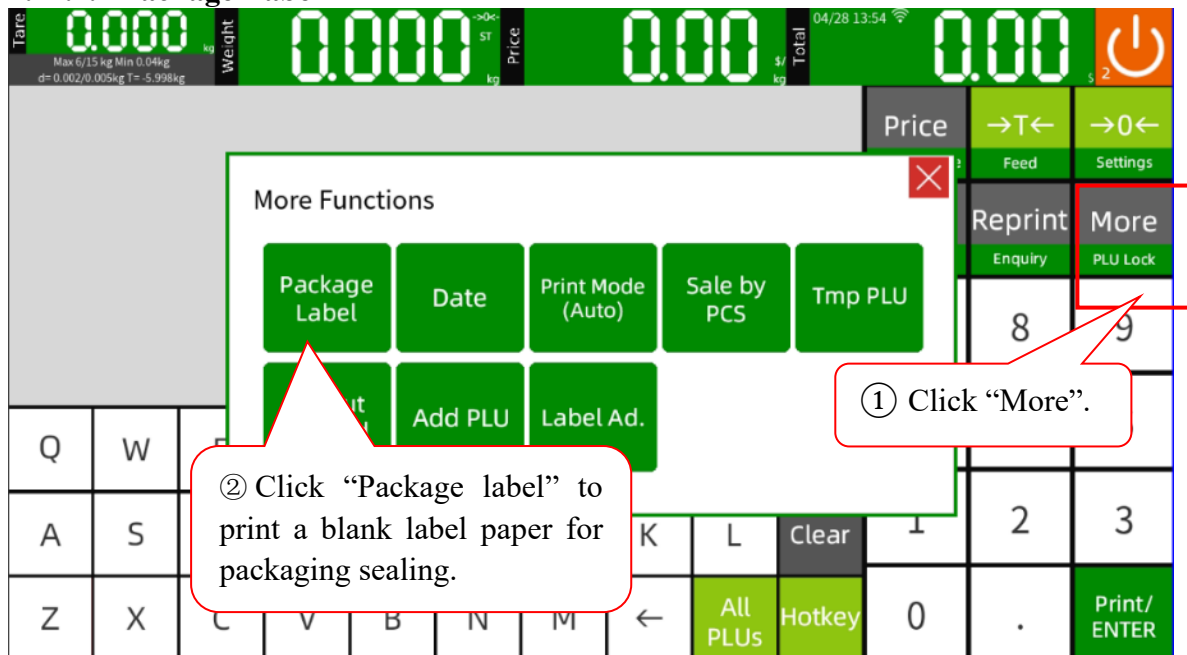


4. Long press “PLU Lock” key to exit “PLU Lock”.

4.11 More Functions

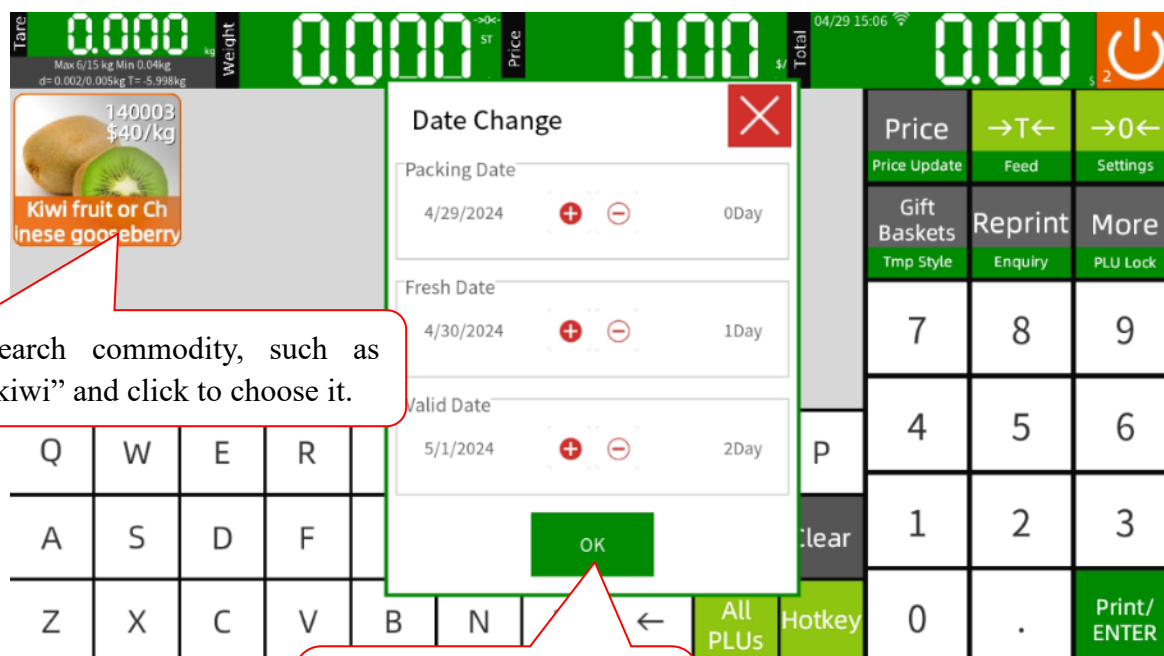
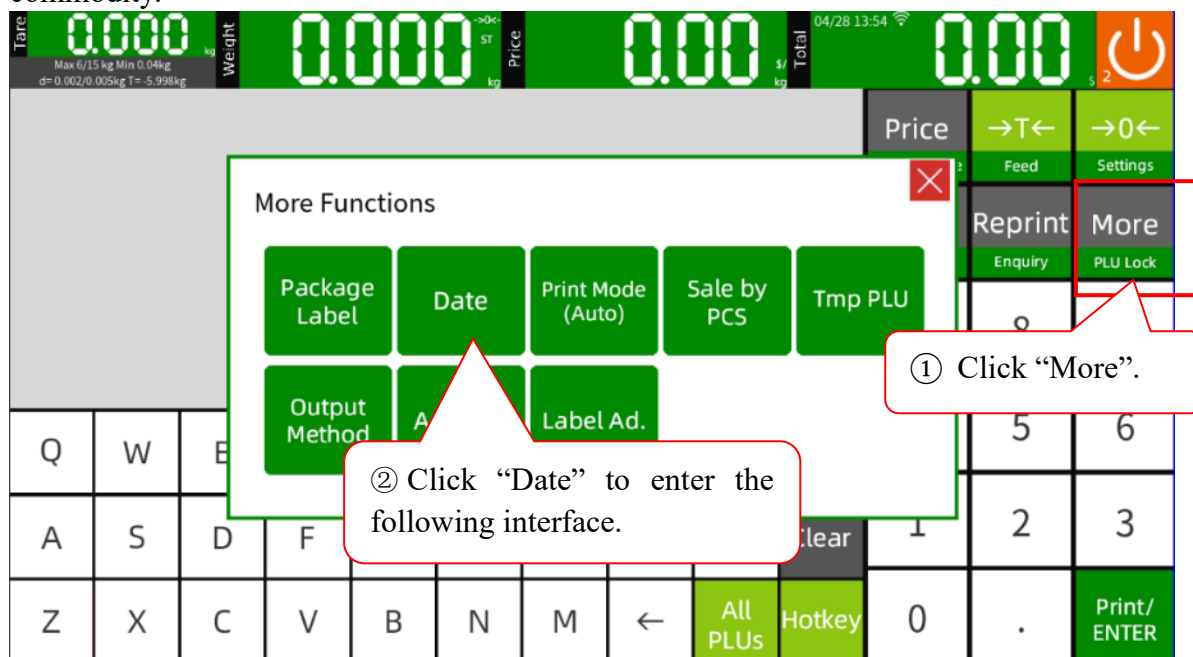
Click “More” to enter the settings of more functions.

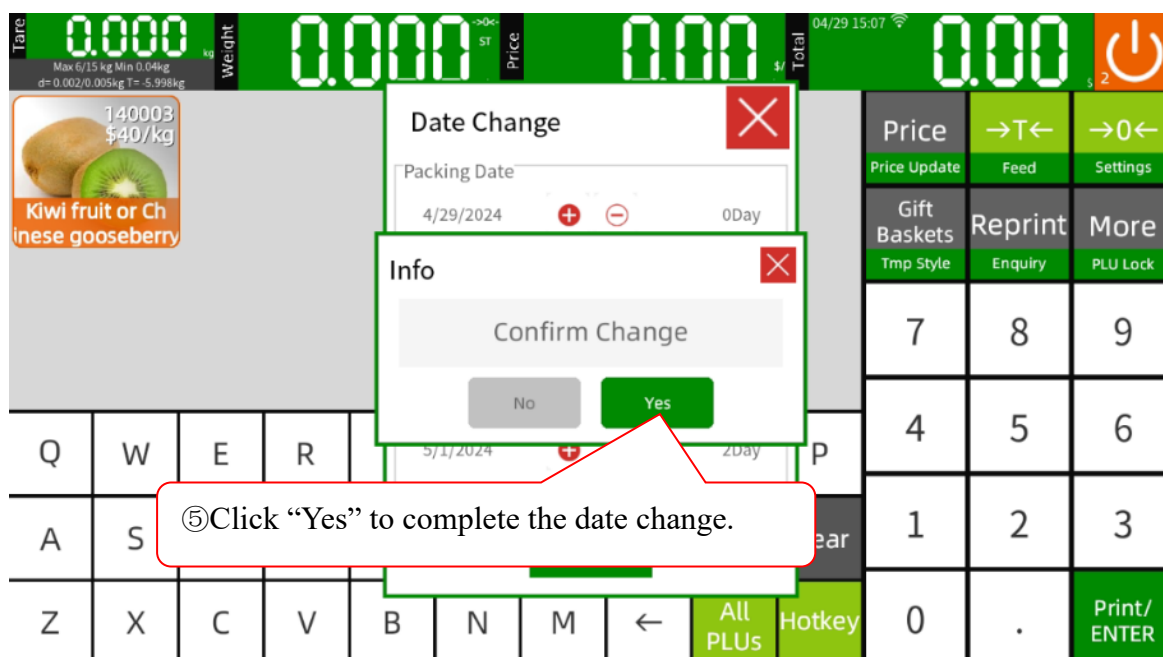
4.11.1. Package Label



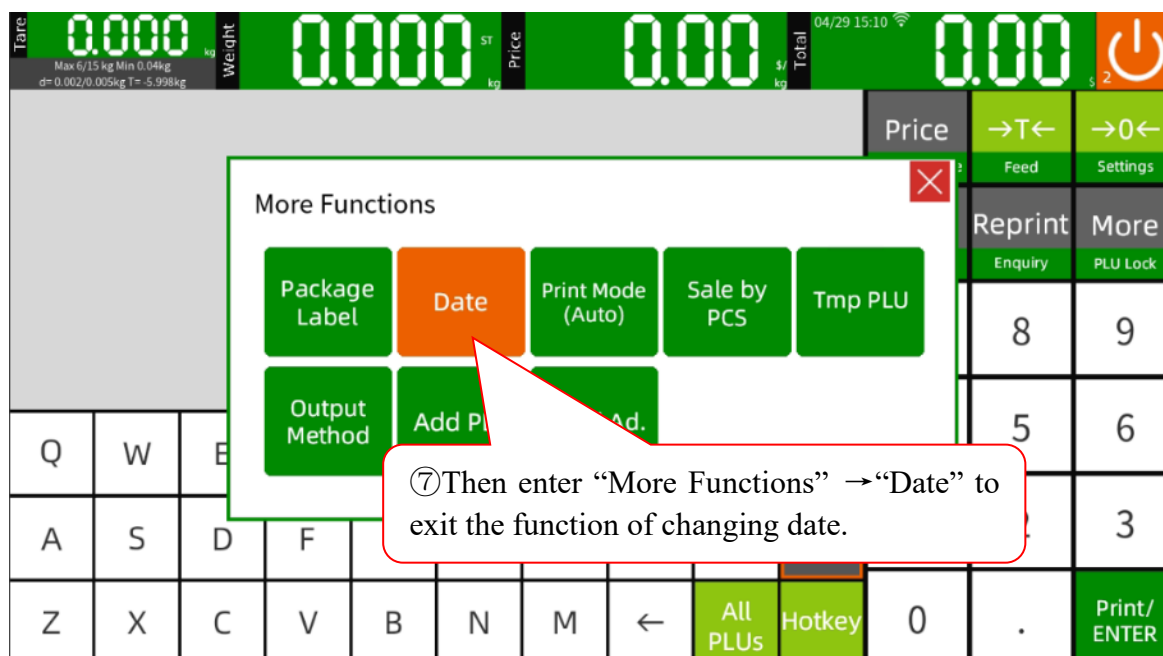
4.11.2. Date

You can choose to change the “packing date”, “fresh date” and “valid days” of the commodity.

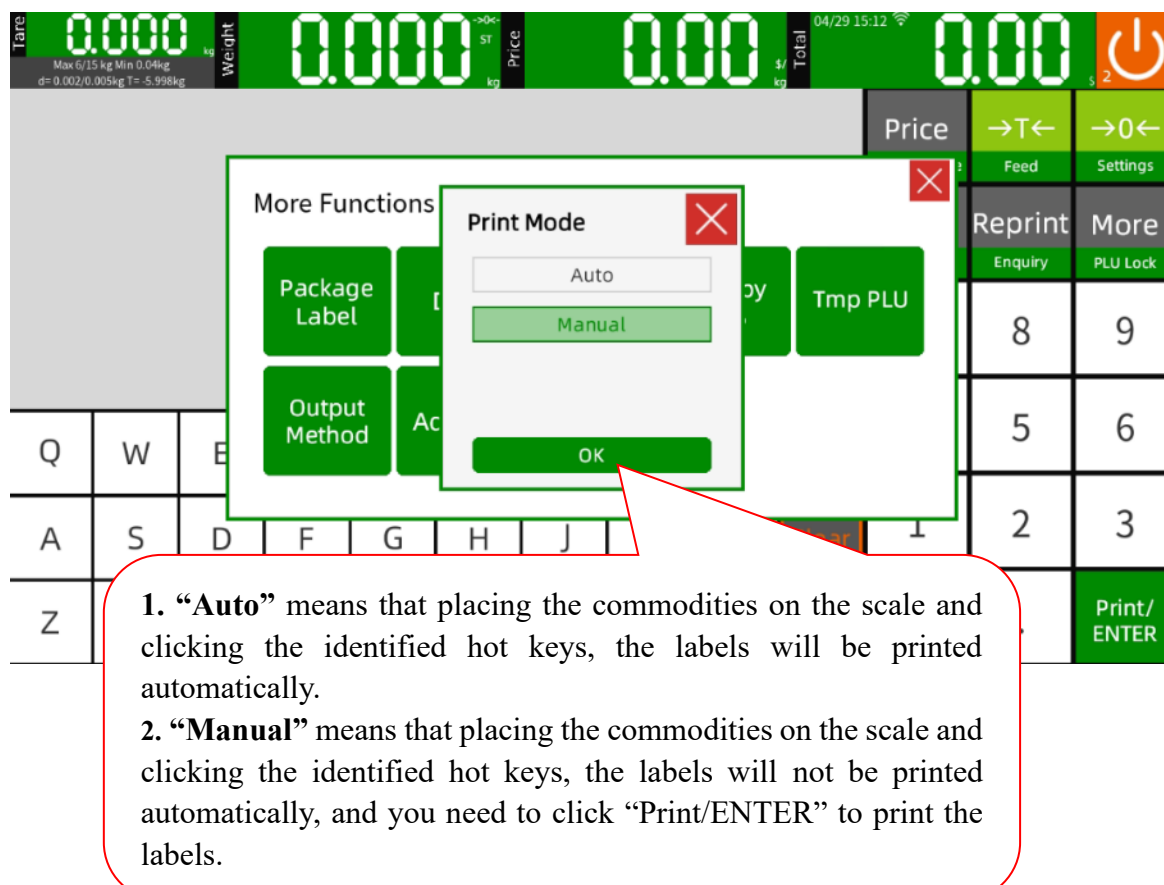
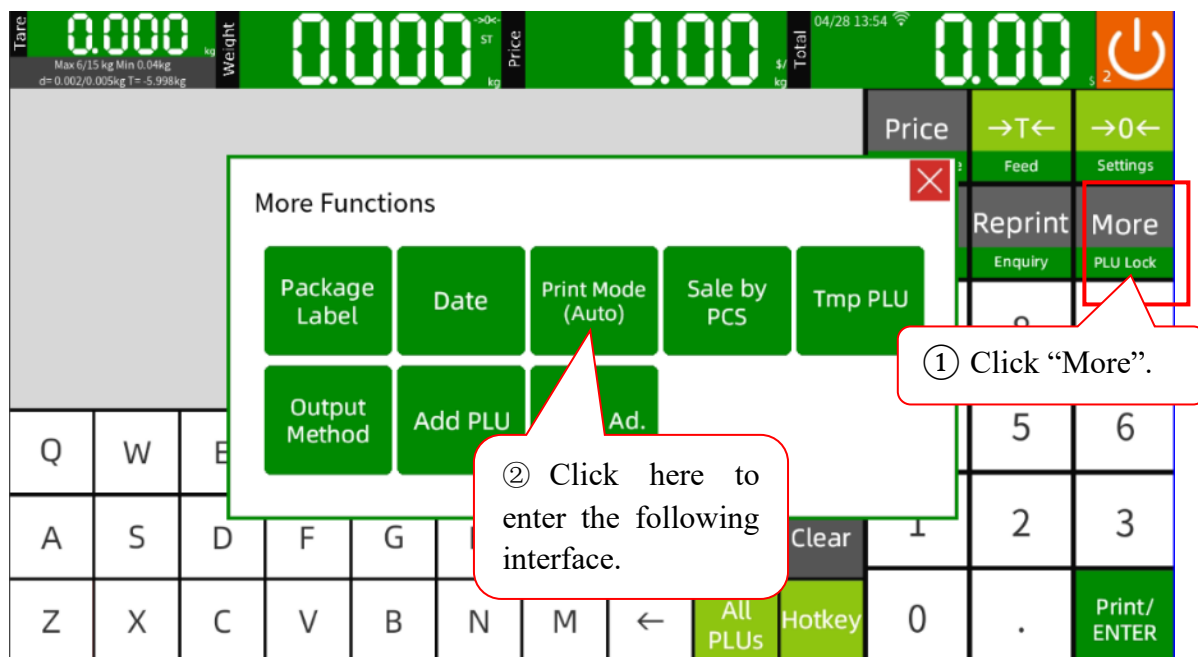




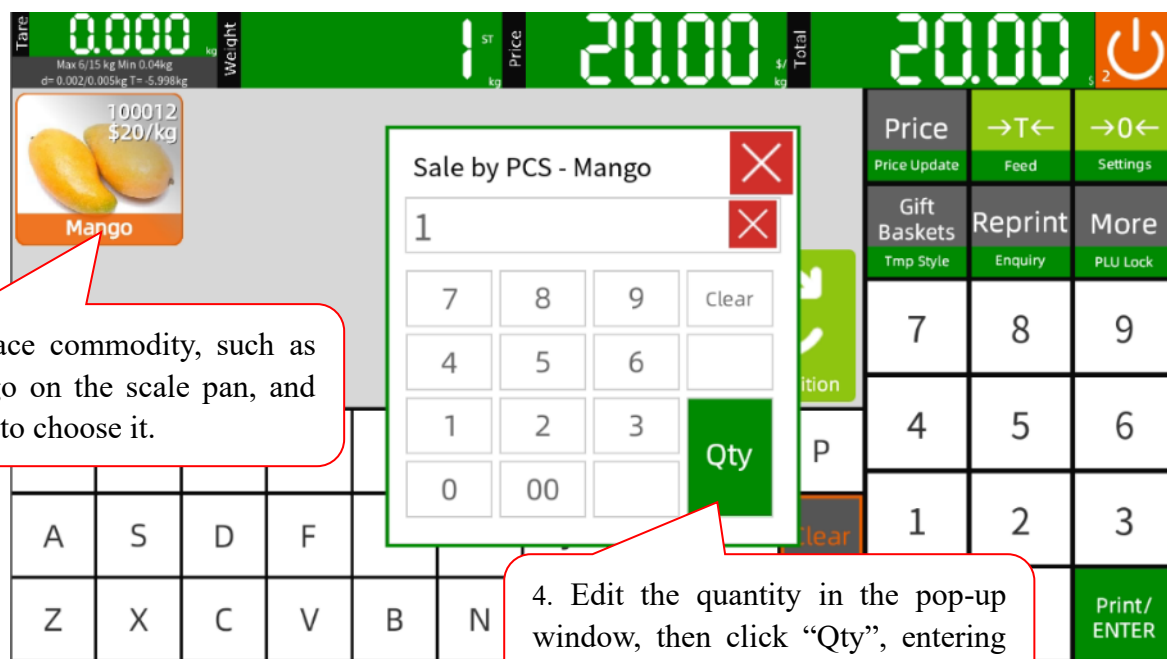
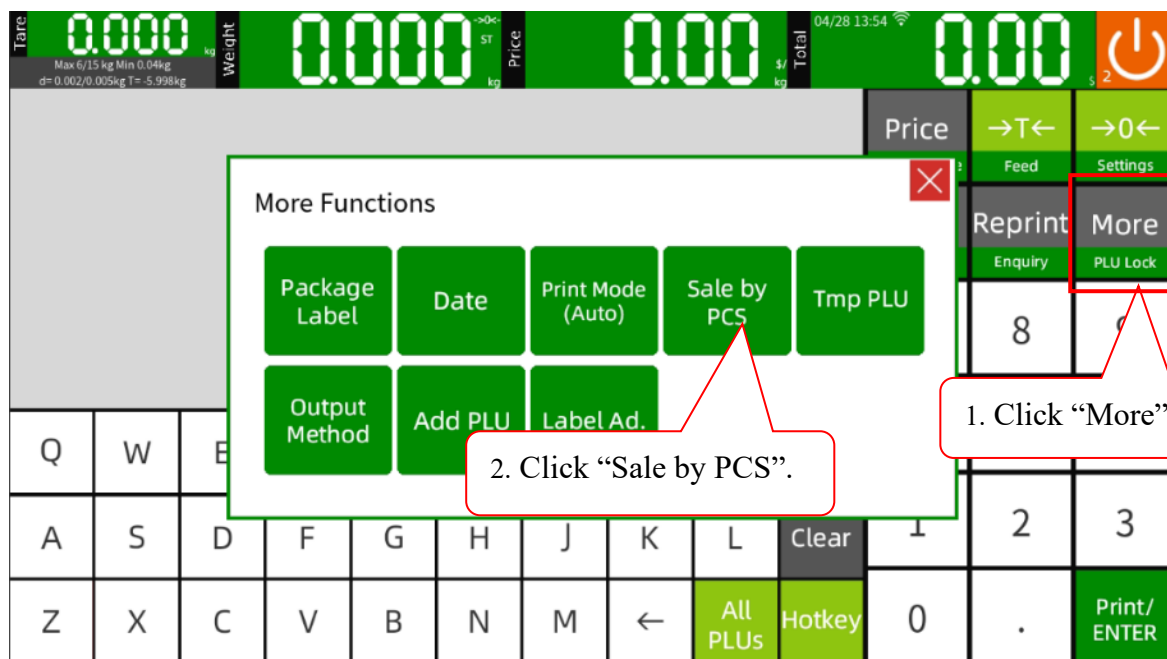
⑥ If you need to change the date of other commodities, you can continue to click to select the commodity according to the above method to change the date.

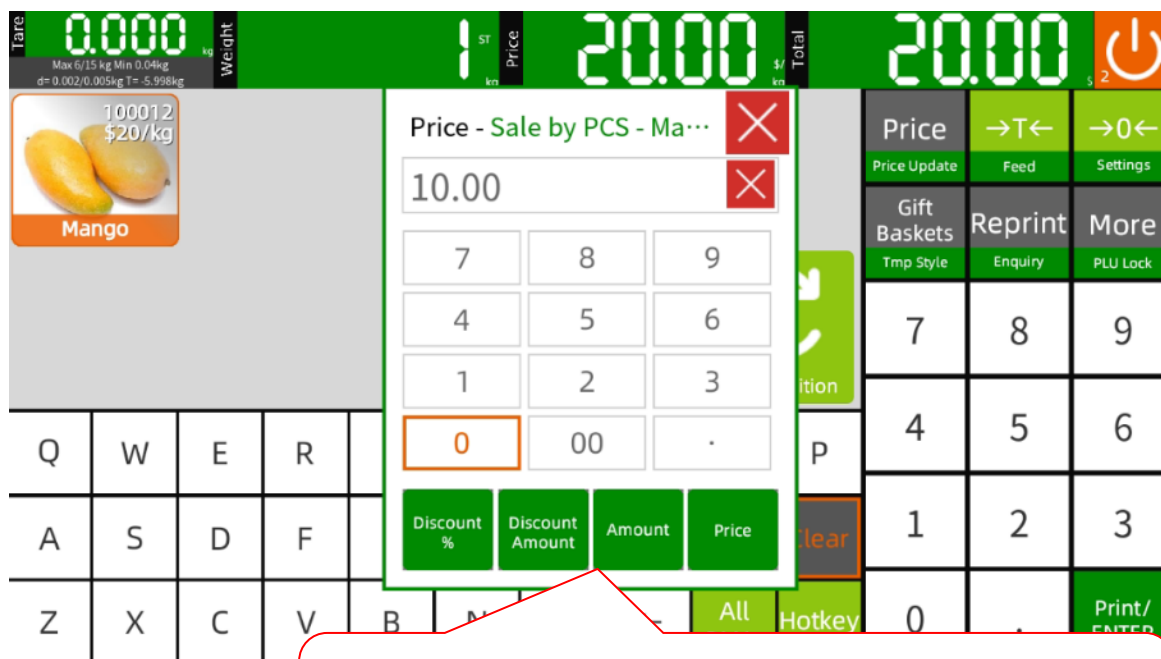


4.11.3. Print Mode



4.11.4. Sale by PCS



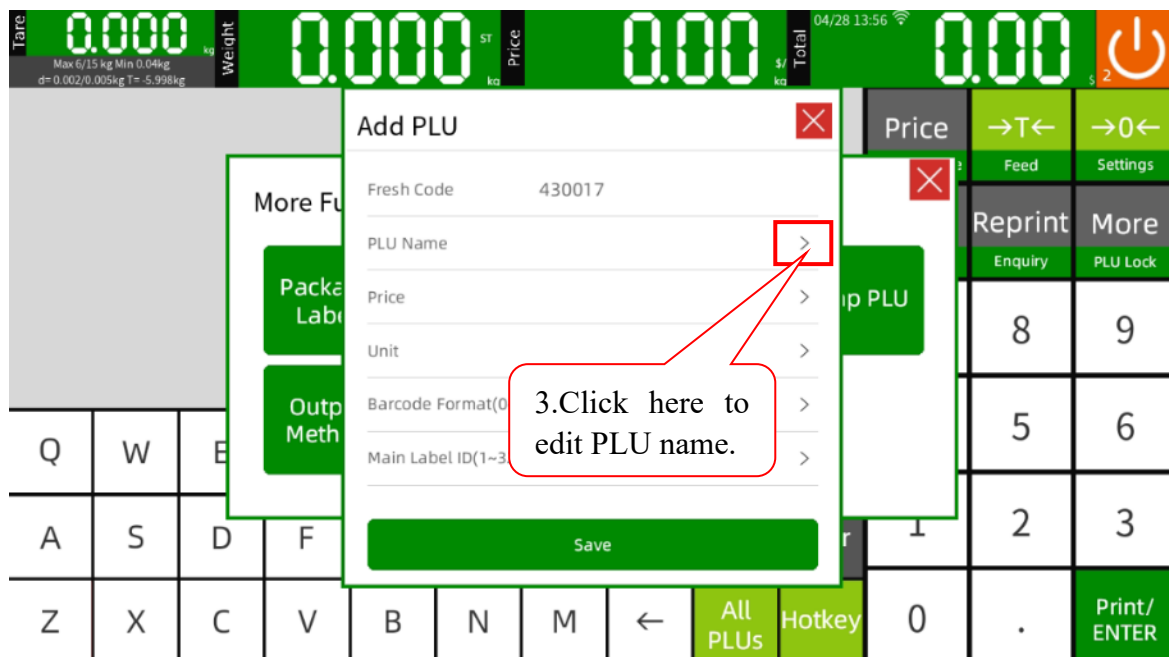
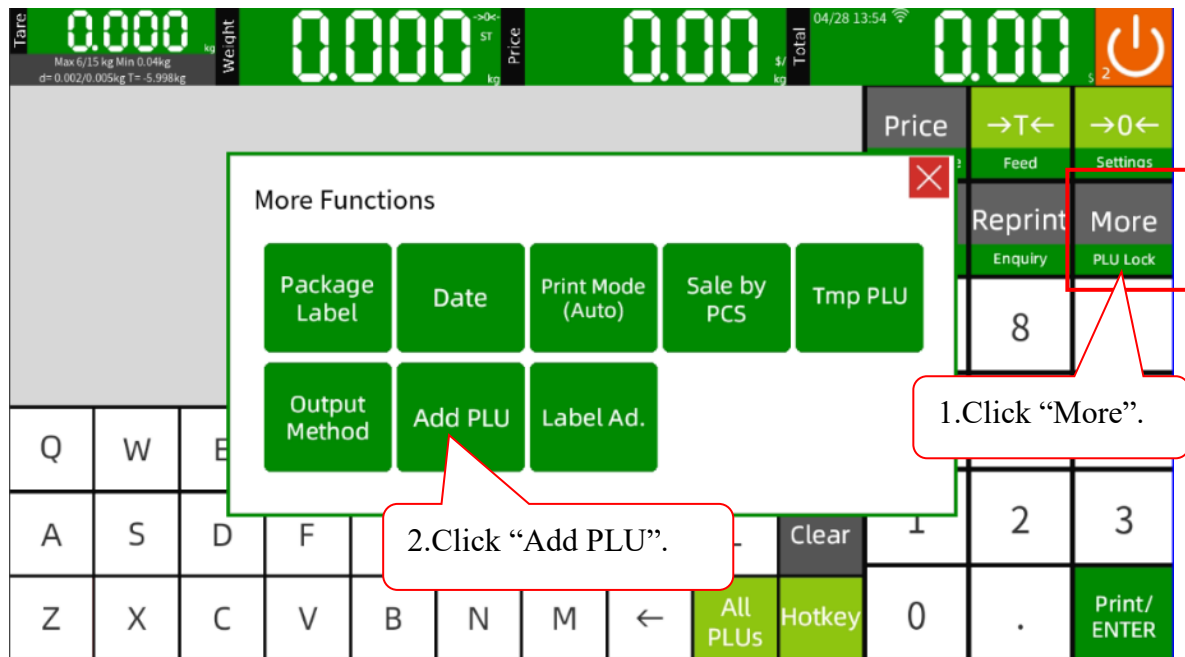


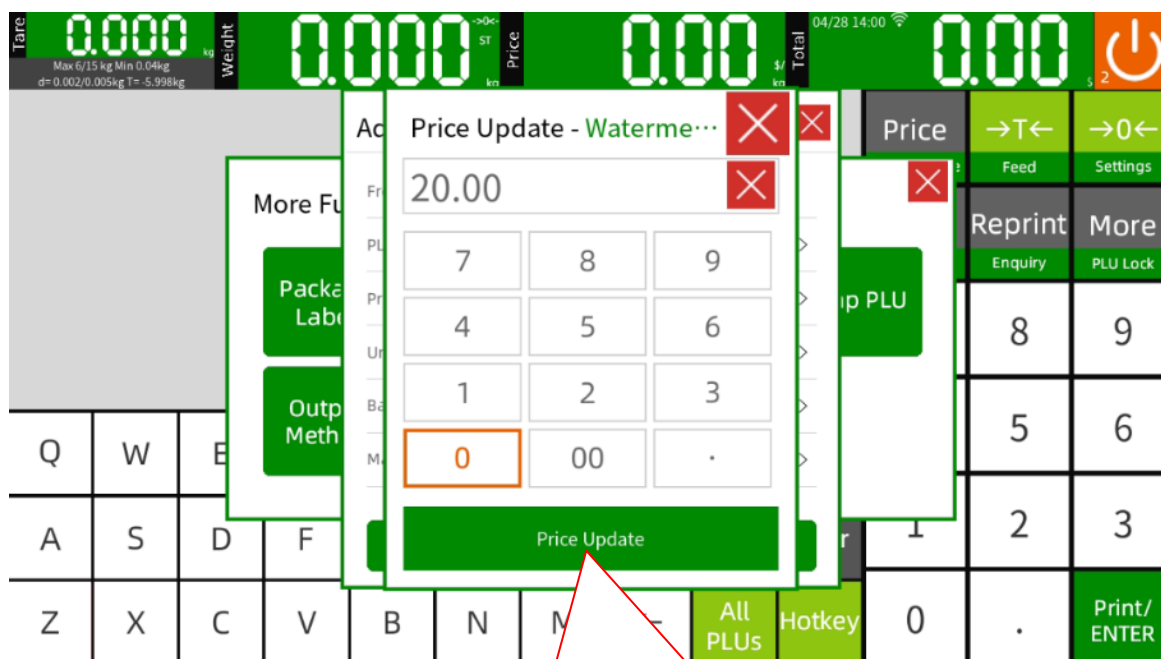
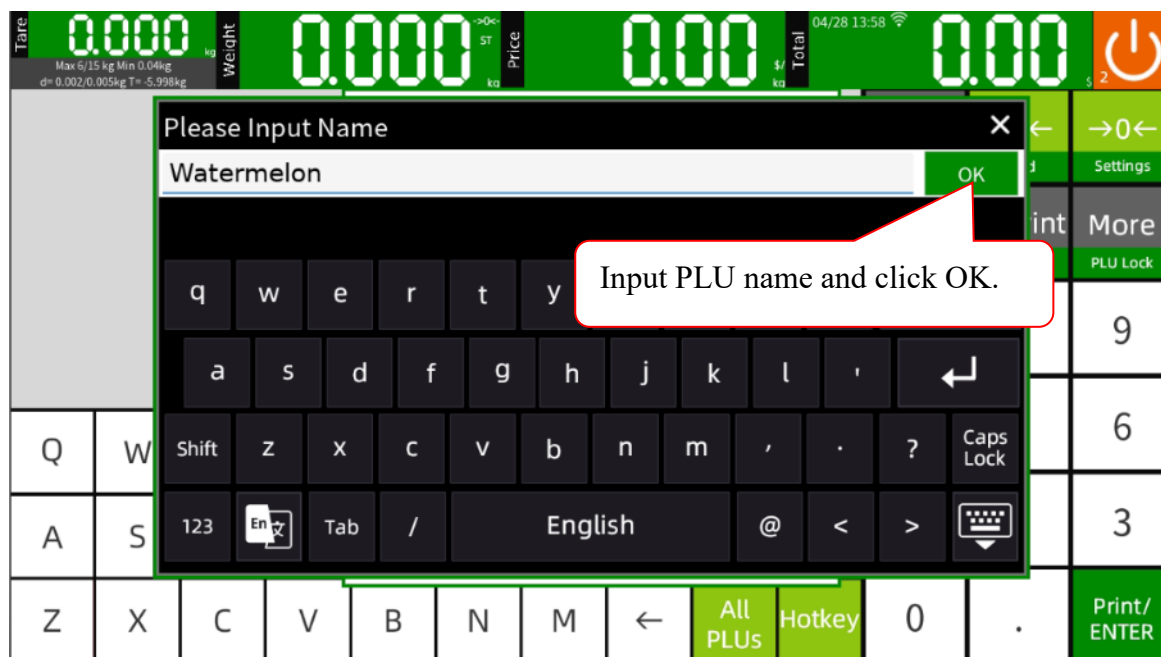
5. Enter the value, and click discount %, discount amount, amount or price as needed, it will print the label if in auto print mode and enter the following interface.



6. It automatically exits the function of “Sale by PCS”.

4.11.5. Add PLU





More Fu

Packa
Labo

Outp
Meth

Unit

Code	Name
0	50g
1	g
2	10g
3	100g
4	kg
5	oz
6	lb
7	500g
8	600g
9	PCS(g)

OK

Edit unit then click "OK".

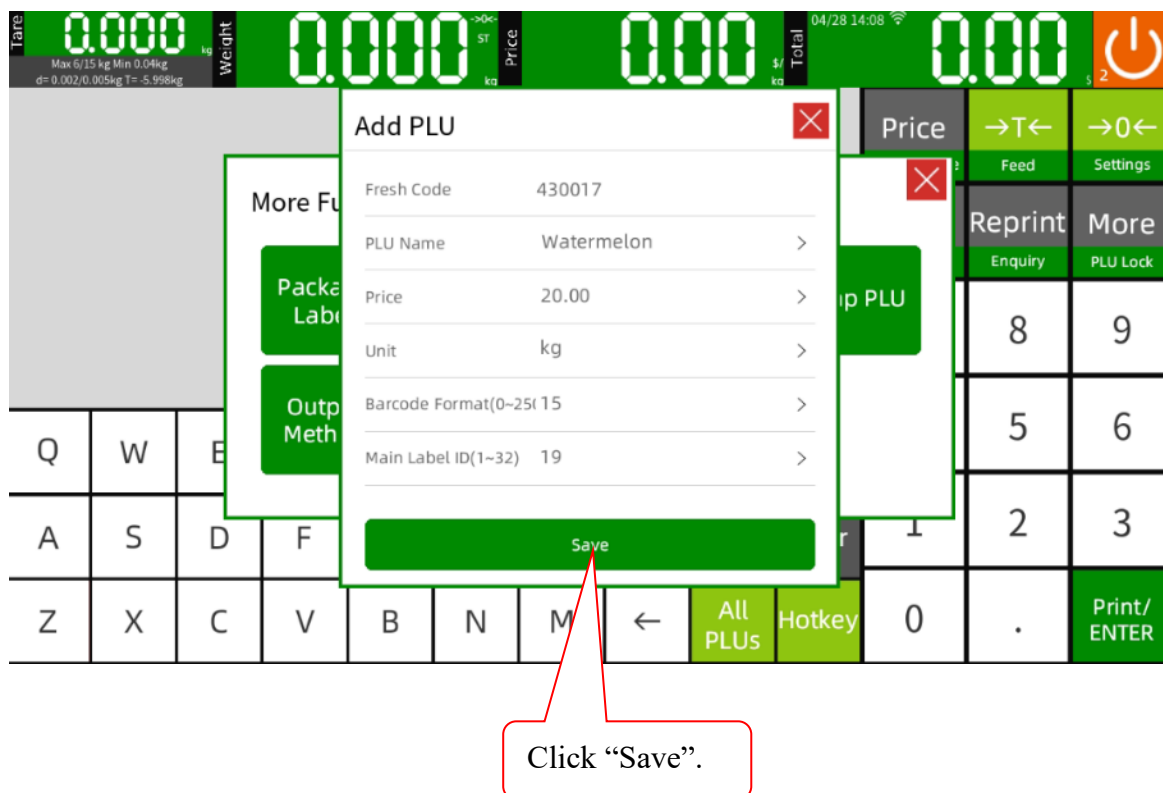
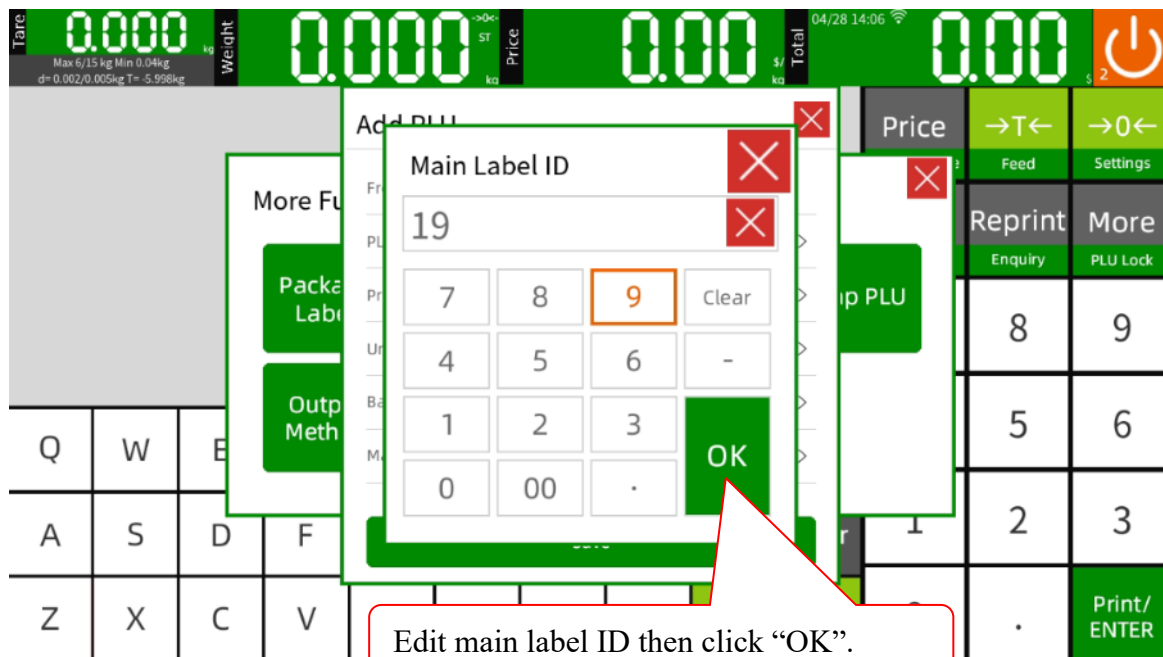
Barcode Format

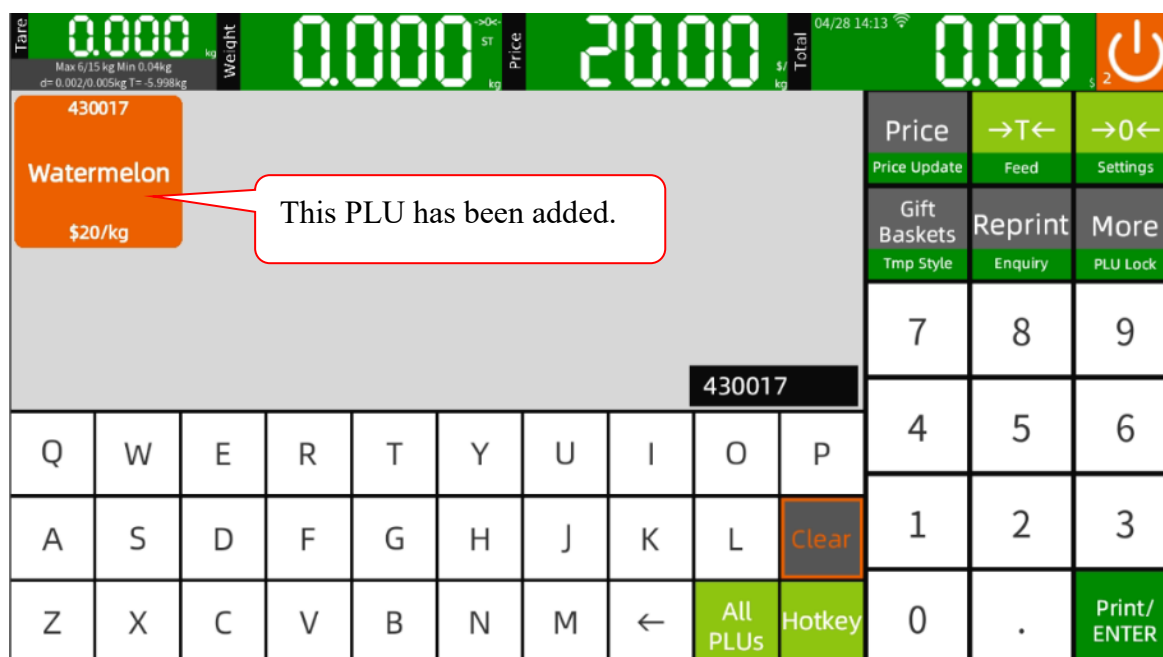
15

7	8	9	Clear
4	5	6	-
1	2	3	
0	00	.	

OK

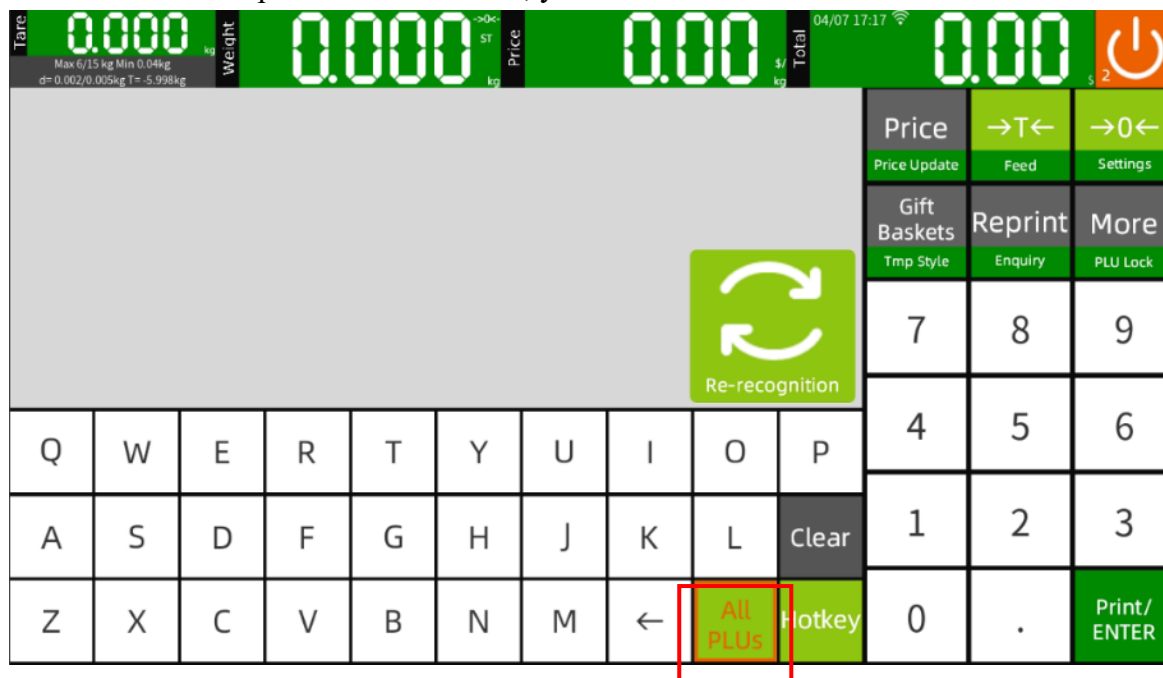
Edit barcode format then click "OK".





4.12 All PLUs

Normally, commodities can be searched by image recognition, the first letters and fresh codes. If there are special circumstances, you can click “All PLUs” to view.



Click “All PLUs” to enter the following interface.

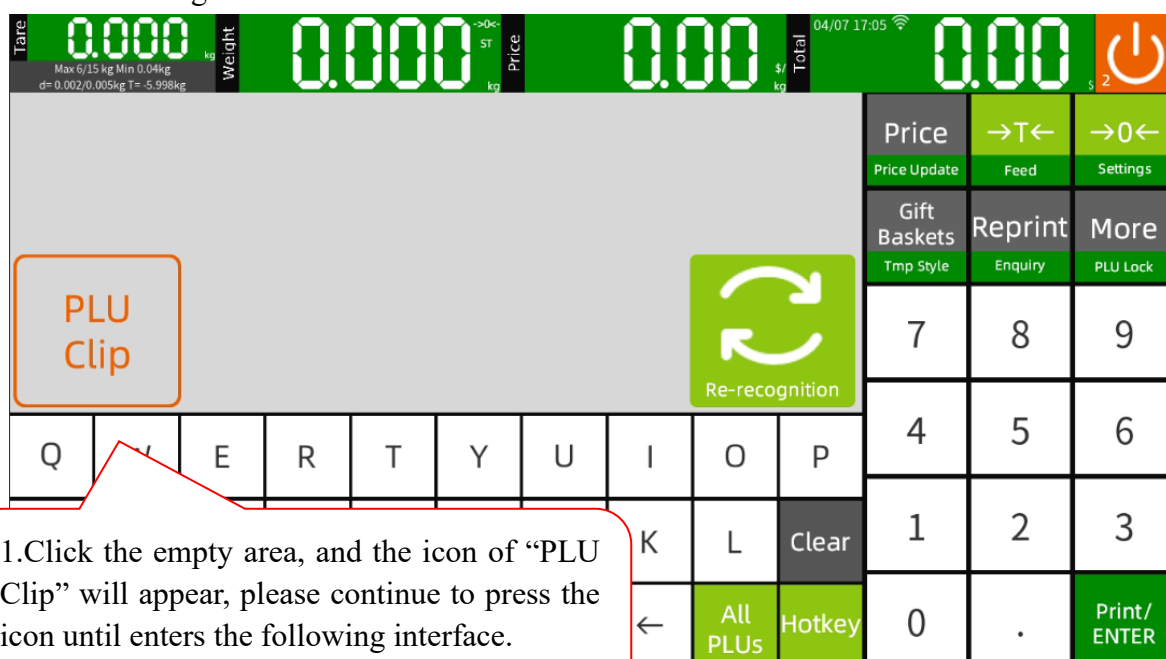


View all PLUs here.

4.13 PLU Clip

Used for Weighing Vegetables and Fruits on Sale

The function of PLU clip is to weigh vegetables and fruits on sale. For example, the supermarket carries out promotional activities in the evening, and all vegetables or fruits are sold at the unit price of \$ 5. PLU Clip do not participate in recognition and therefore do not affect the recognition function.



1. Click the empty area, and the icon of "PLU Clip" will appear, please continue to press the icon until enters the following interface.

Select PLU ✕

430018
Fruits on sale
 \$5/PCS(Kg)

4. Click the PLU to clip, entering the following interface.

3. Enter fresh code or speed code to search.

430018 × 7 8 9

Q	W	E	R	T	Y	U	I	O	P	4	5	6
A	S	D	F	G	H	J	K	L	Clear	1	2	3
Z	X	C	V	B	N	M	←	0		.	00	

Tare: 0.000
Max 6/15 kg Min 0.04kg
d= 0.002/0.005kg T= -5.998kg

Weight: 0.000 kg

Price: 0.00 \$/kg

Total: 0.00 \$
 04/28 14:28

430018
Fruits on sale
 \$5/PCS(Kg)

5. The clipped PLU has been set. If need to add other clipped PLU, please click empty area and do as the same way.

Price →T← →0←
Price Update Feed Settings
 Gift Baskets Reprint More
Tmp Style Enquiry PLU Lock

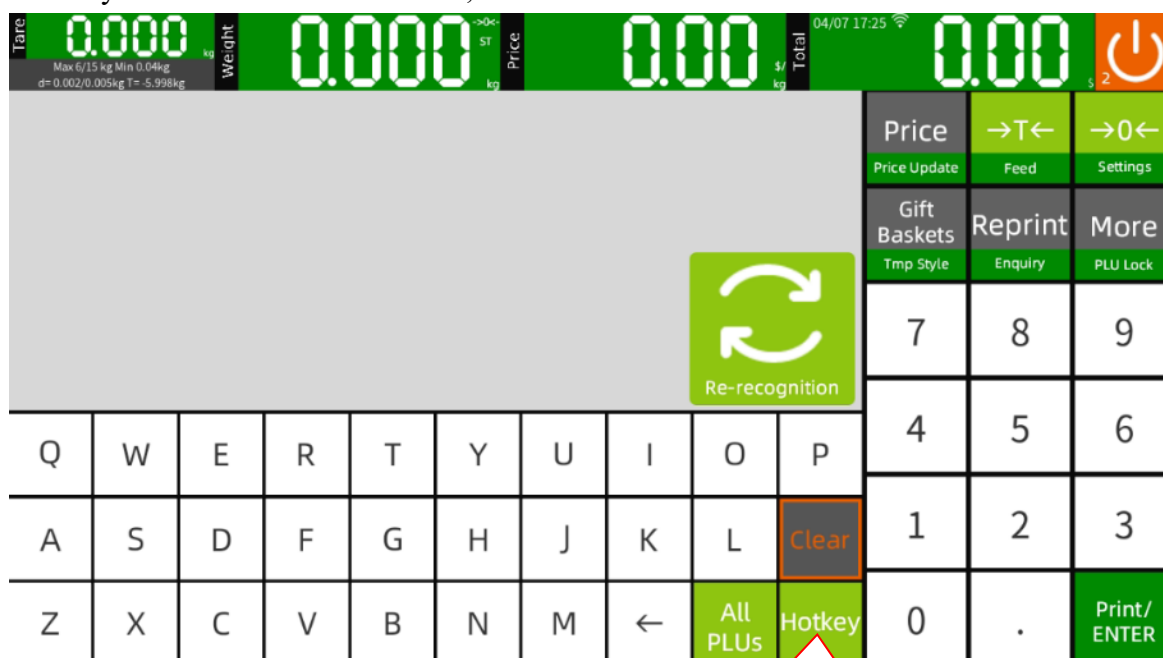
Q	W	E	R	T	Y	U	I	O	P	7	8	9
A	S	D	F	G	H	J	K	L	Clear	4	5	6
Z	X	C	V	B	N	M	←	All PLUs		Hotkey	1	2
										0	.	Print/ ENTER



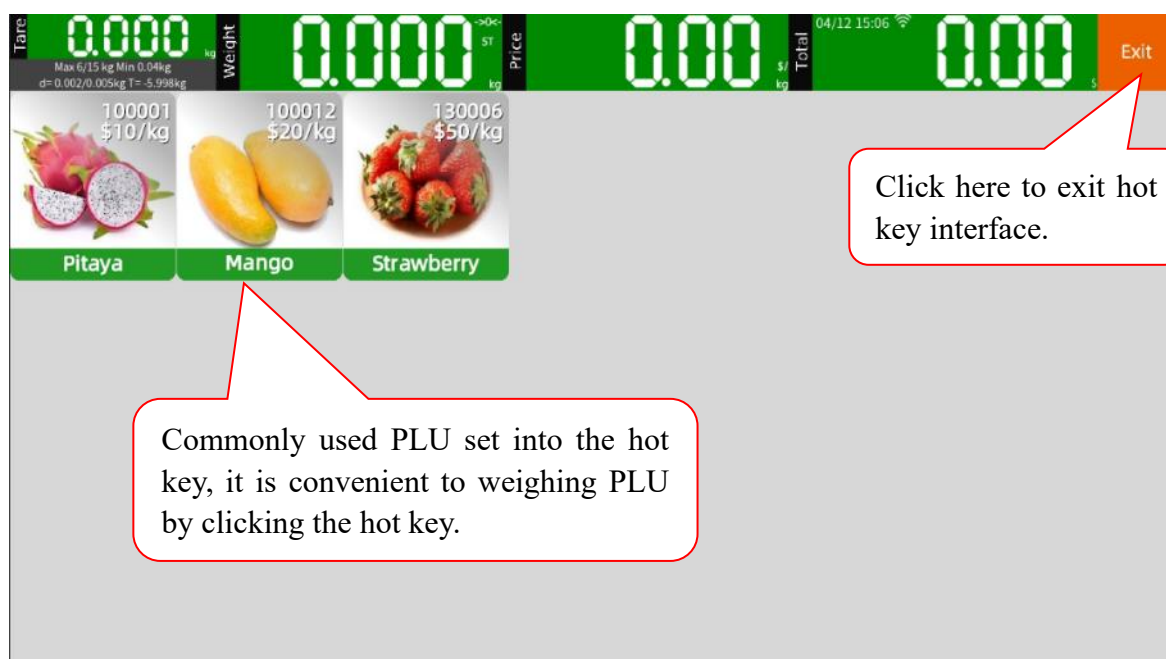
If want to cancel clipped PLU, click the PLU, long press for a few seconds and release your finger, and the small window pops up, click “Cancel Clipped” on the window to cancel.

4.14 Hotkey

Set the infrequently used PLUs to the hotkey, when need to weigh these PLUs, click the “Hotkey” to enter to select the PLU, which is convenient.



Click “Hotkey” to enter the following interface.



100001

\$10/kg

Pitaya

100012

\$20/kg

Mango

130006

\$50/kg

Strawberry

Prev

Next

Q

W

E

R

T

Y

A

S

D

F

G

Z

X

C

V

B

Hotkey

Dimensi

Delete

Hotkey

7

8

9

4

5

6

2

3

.

00

Fresh Code / Speed Code

Hotkey

Dimensi

Delete

Hotkey

7

8

9

4

5

6

2

3

.

00

Input fresh code or speed code to search hot key PLU.

100001

\$10/kg

Pitaya

100012

\$20/kg

Mango

130006

\$50/kg

Strawberry

Prev

Next

Q

W

E

R

T

Y

U

I

O

P

A

S

D

F

G

H

J

K

L

Z

X

C

V

B

N

M

←

Hotkey

Dimensi

Delete

Hotkey

7

8

9

4

5

6

1

2

3

0

.

00

Fresh Code / Speed Code

Hotkey

Dimensi

Delete

Hotkey

7

8

9

4

5

6

1

2

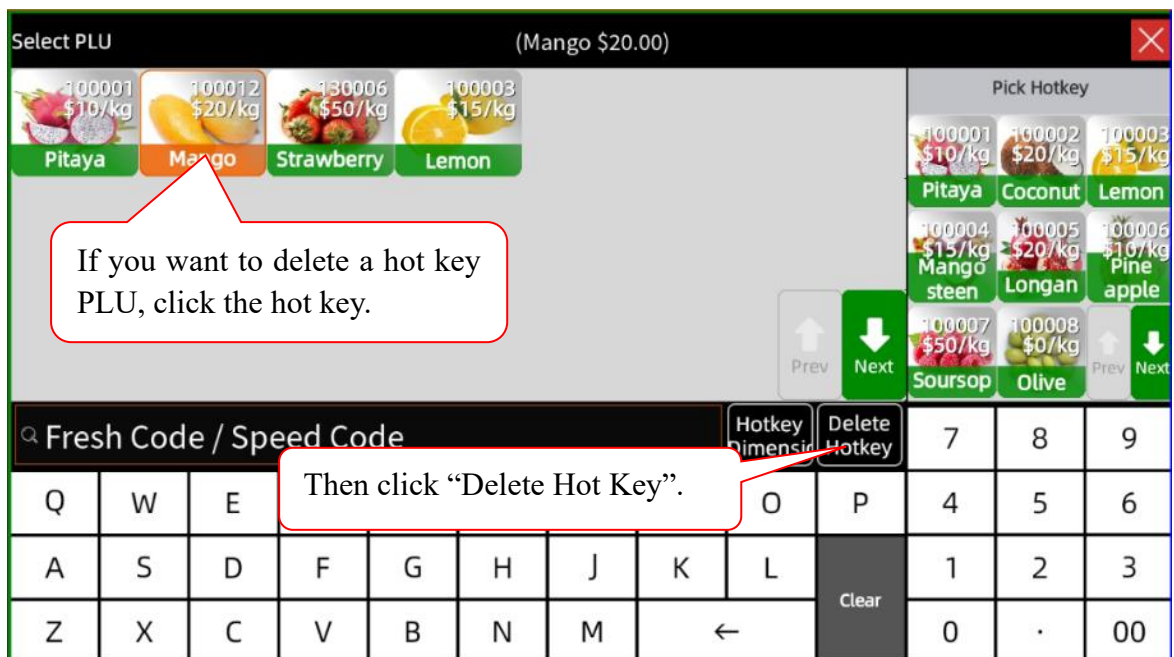
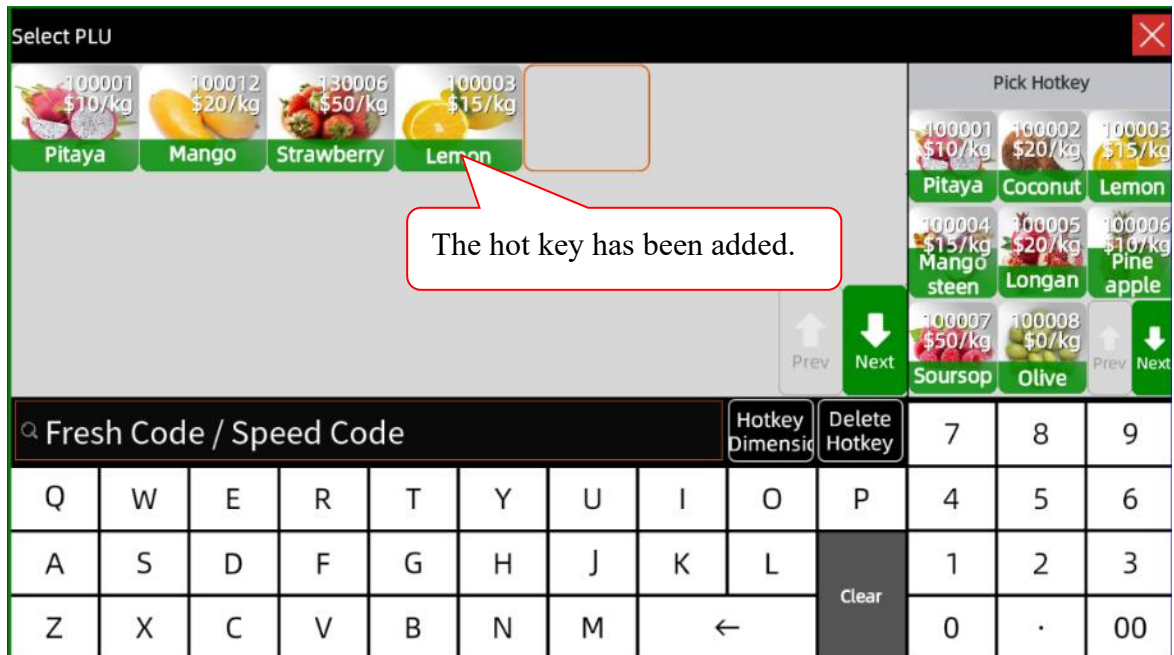
3

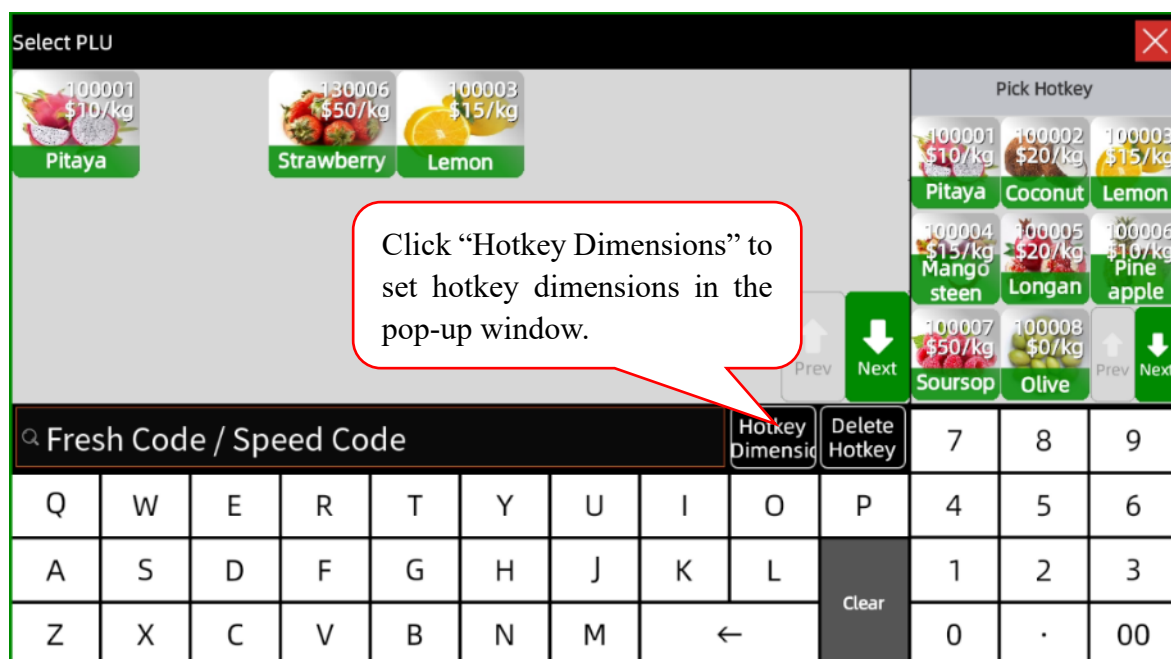
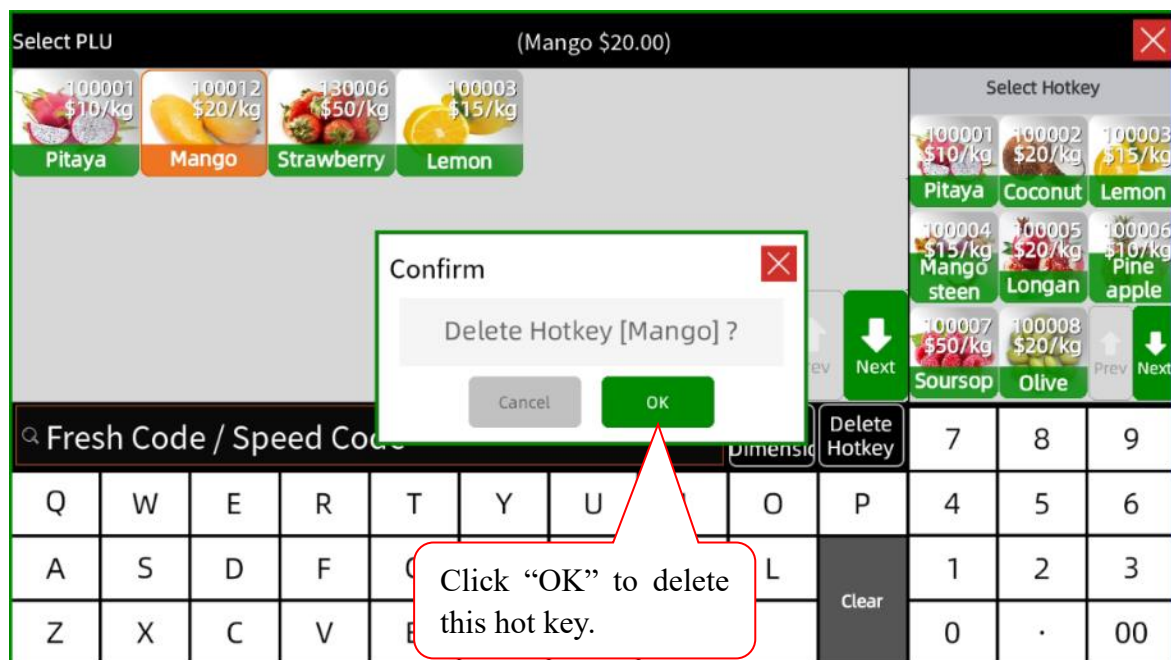
0

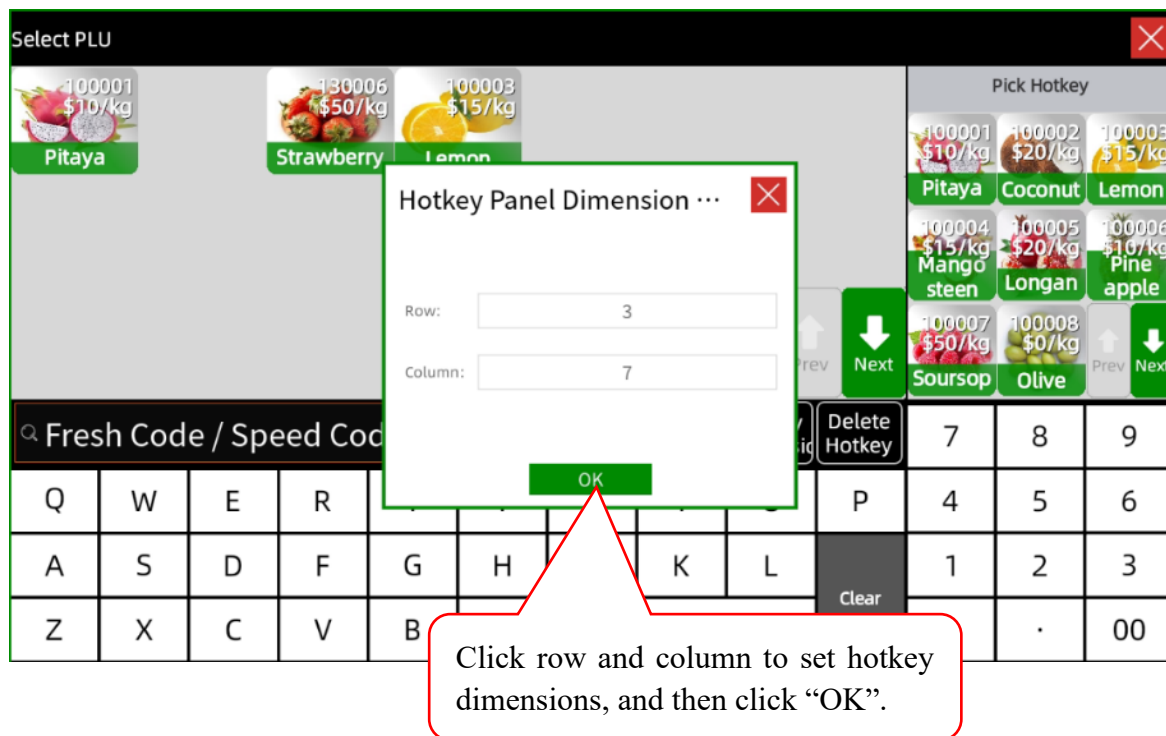
.

00

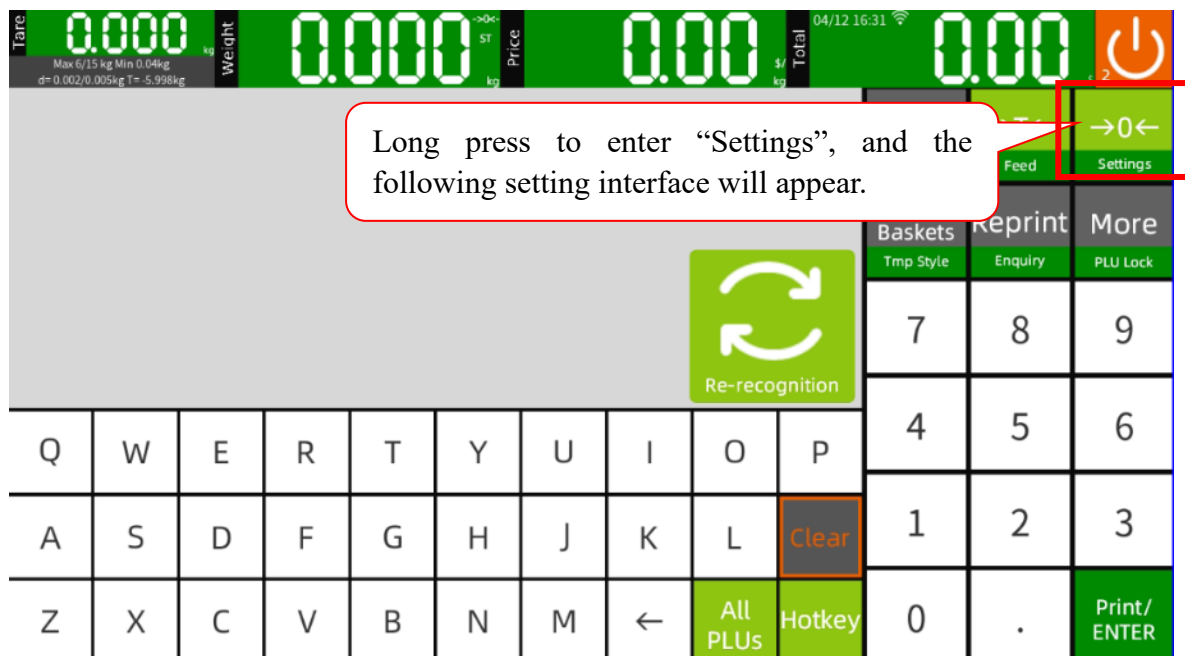
Click to select hot key PLU, for example, lemon.

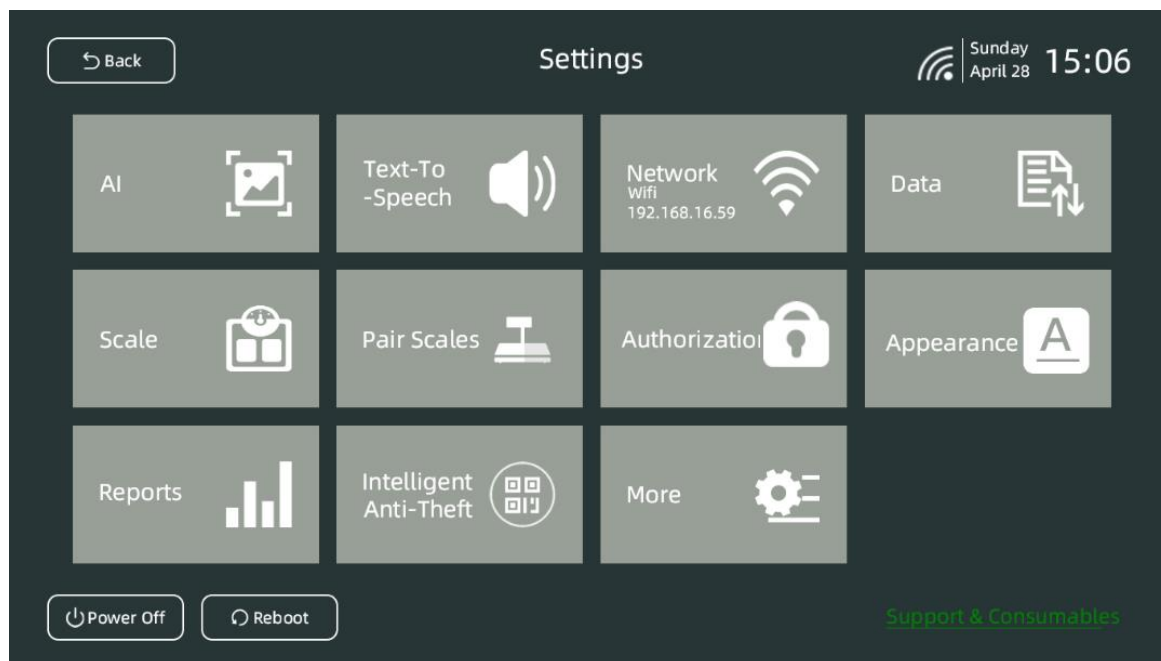






5 Settings



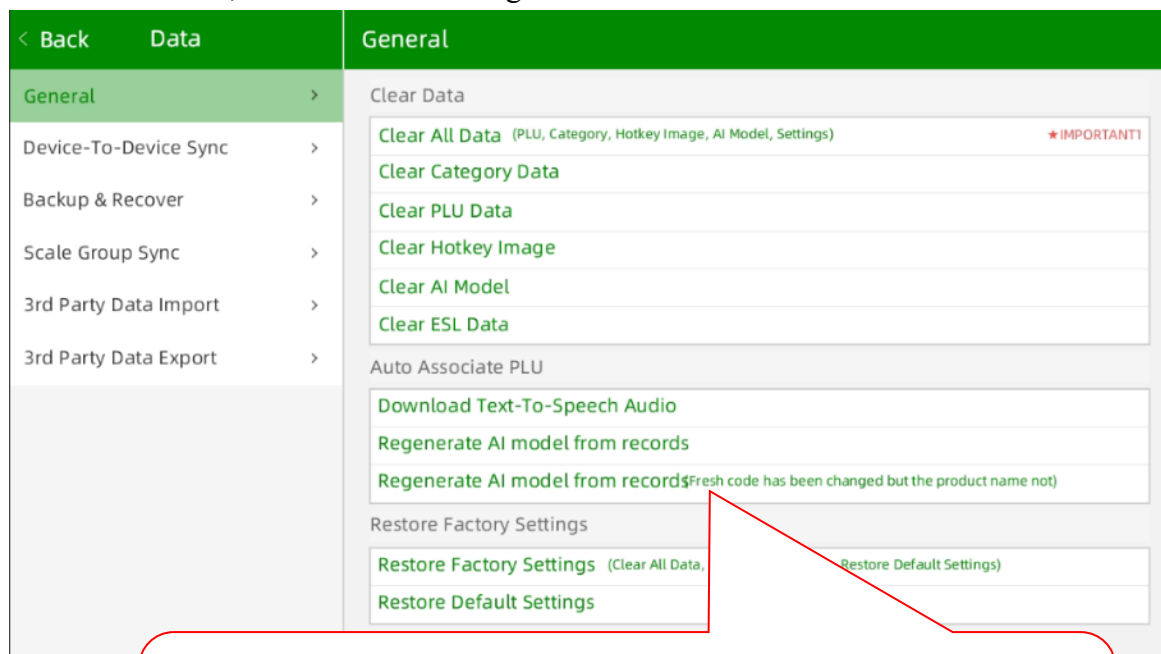


5.1 Data

Click “Data” in Settings interface, to enter the setting of data.

5.1.1 General

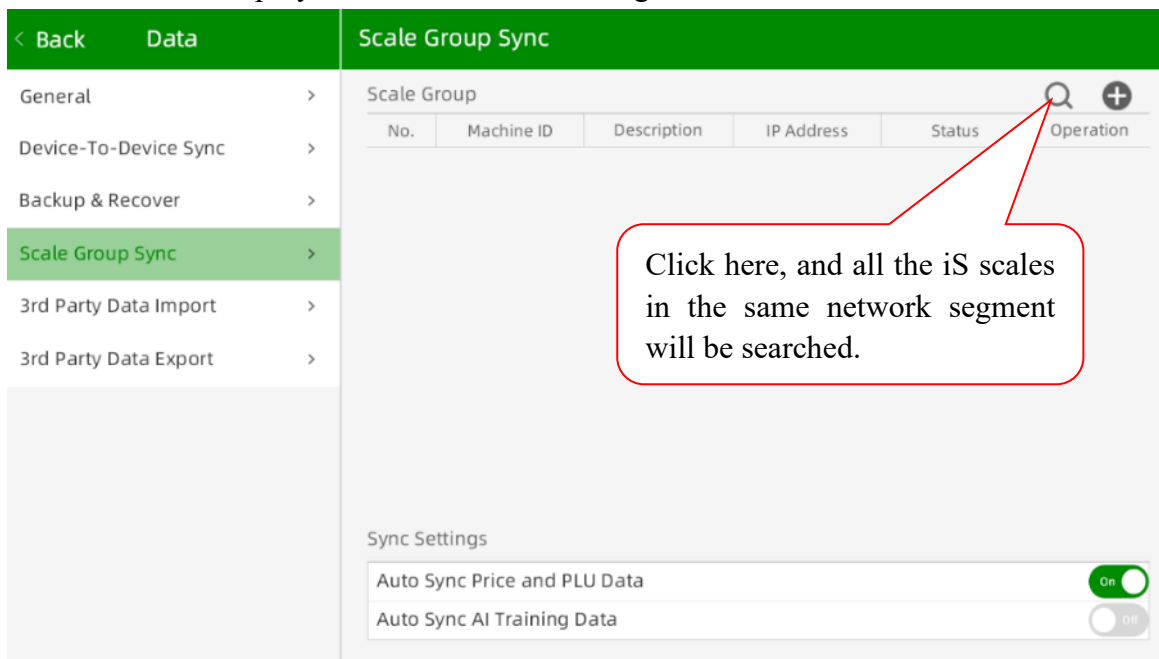
Click “General”, to enter the following interface.



Click “General”, and in “Clear Data” part, you can clear all data, categories data, PLU data, hotkey images data, AI model data or ESL data. A password is required to clear data, you can ask dealer for the password.

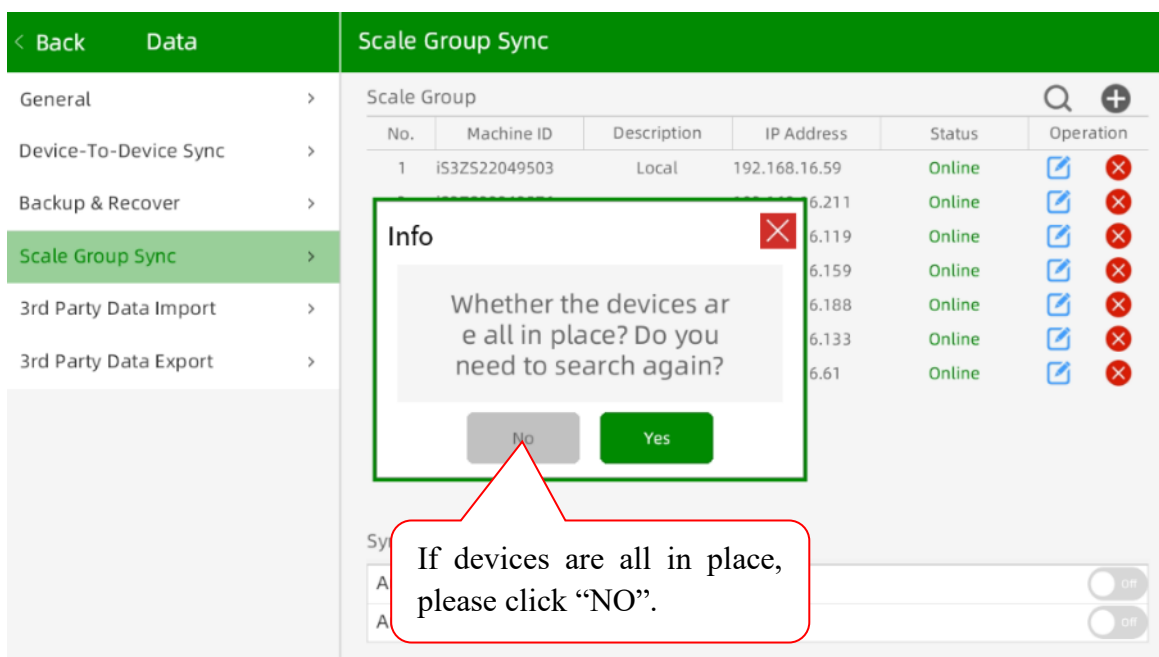
5.1.2 Scale Group Synchronization

Click “Scale Group Sync”, to enter the following interface.



Scale Group Sync

No.	Machine ID	Description	IP Address	Status	Operation
Sync Settings					
Auto Sync Price and PLU Data					On
Auto Sync AI Training Data					Off



Scale Group Sync

No.	Machine ID	Description	IP Address	Status	Operation
1	IS3Z522049503	Local	192.168.16.59	Online	[Checkmark] [X]
			6.211	Online	[Checkmark] [X]
			6.119	Online	[Checkmark] [X]
			6.159	Online	[Checkmark] [X]
			6.188	Online	[Checkmark] [X]
			6.133	Online	[Checkmark] [X]
			6.61	Online	[Checkmark] [X]

Info

Whether the devices are all in place? Do you need to search again?

No Yes

If devices are all in place, please click “NO”.

< Back

Data

General >

Device-To-Device Sync >

Backup & Recover >

Scale Group Sync >

3rd Party Data Import >

3rd Party Data Export >

Scale Group Sync

Scale Group

No.	Machine ID	Description	IP Address	Status	Operation
1	iS3ZS22049503	Local	192.168.16.59	Online	 
			16.211	Online	 

Edit Device

Model iS2ZS

Description NO.202

IP Address 192.168.16.211

Confirm

Sync Settings

Auto Sync Price and PLU Data ☒

Auto Sync AI Training Data ☐

You can click here and then edit the description of the scale in the pop-up window, to identify the scales easily.

For example, set NO. 202 as the description of this scale. Then click "Confirm".

< Back

Data

General >

Device-To-Device Sync >

Backup & Recover >

Scale Group Sync >

3rd Party Data Import >

3rd Party Data Export >

Scale Group Sync

Scale Group

No.	Machine ID	Description	IP Address	Status	Operation
1	iS3ZS22049503	Local	192.168.16.59	Online	 
2	iS2ZS23363576	NO.202	192.168.16.211	Online	 

Sync Settings

Auto Sync Price and PLU Data ☒

Auto Sync AI Training Data ☐

After setting scale group, if this is turned on, when price and PLU data is changed on one scale, price and PLU data the other scales will also be changed at the same time.

5.1.3 Backup & Recover

Click “Backup & Recover”, to enter the following interface.

< Back	Data	Backup & Recover
General	>	Data Backup
Device-To-Device Sync	>	Backup Data to SD Card Backup Data to USB Drive Backup Data to Aclas Cloud
Backup & Recover	>	
Scale Group Sync	>	Data Restore
3rd Party Data Import	>	Restore Data from SD Card Restore Data from USB Drive Restore Data from Aclas Cloud Restore AI Model from Cloud
3rd Party Data Export	>	Auto Backup
		Backup Schedule Every Day 12:00 >

Click “Backup Data to SD Card”, the data will backup to SD card. **Note: the SD card is in the right side of the back of the display.**

Click to set auto backup time. **Note: this is the time of SD card auto backup time.**

< Back	Data	Backup & Recover
General	>	Data Backup
Device-To-Device Sync	>	Backup Data to SD Card Backup Data to USB Drive Backup Data to Aclas Cloud
Backup & Recover	>	
Scale Group Sync	>	Data Restore
3rd Party Data Import	>	Restore Data from SD Card Restore Data from USB Drive Restore Data from Aclas Cloud Restore AI Model from Cloud
3rd Party Data Export	>	Auto Backup
		Backup Schedule Every Day 12:00 >

Click “Backup Data to USB Drive”, the data will backup to U-disk. **Note: you need to insert U-disk.**

< Back	Data	Backup & Recover
General	>	Data Backup
Device-To-Device Sync	>	Backup Data to SD Card Backup Data to USB Drive Backup Data to Aclas Cloud
Backup & Recover	>	
Scale Group Sync	>	Data Restore
3rd Party Data Import	>	Restore Data from SD Card Restore Data from USB Drive Restore Data from Aclas Cloud Restore AI Model from Cloud
3rd Party Data Export	>	Auto Backup
		Backup Schedule Every Day 12:00 >

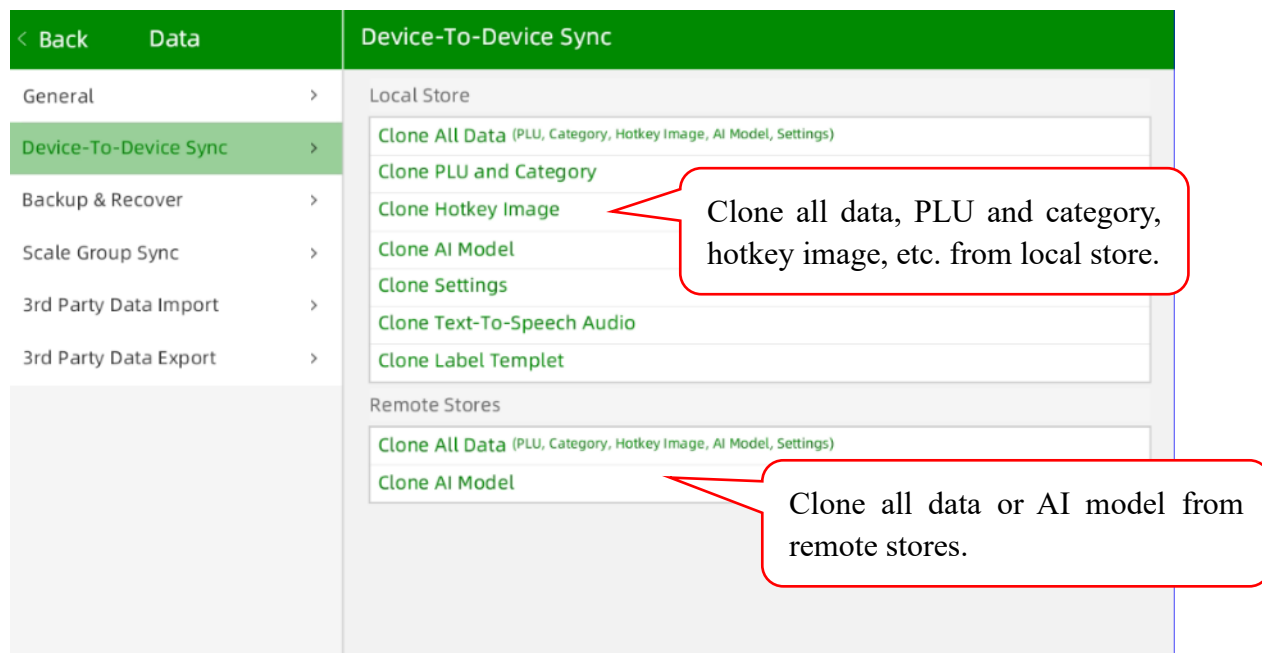
Click “Backup Data to Aclas Cloud”, the data will backup to Aclas Cloud.

< Back	Data	Backup & Recover
General	>	Data Backup
Device-To-Device Sync	>	Backup Data to SD Card Backup Data to USB Drive Backup Data to Aclas Cloud
Backup & Recover	>	
Scale Group Sync	>	Data Restore
3rd Party Data Import	>	Restore Data from SD Card Restore Data from USB Drive Restore Data from Aclas Cloud Restore AI Model from Cloud
3rd Party Data Export	>	Auto Backup
		Backup Schedule Every Day 12:00 >

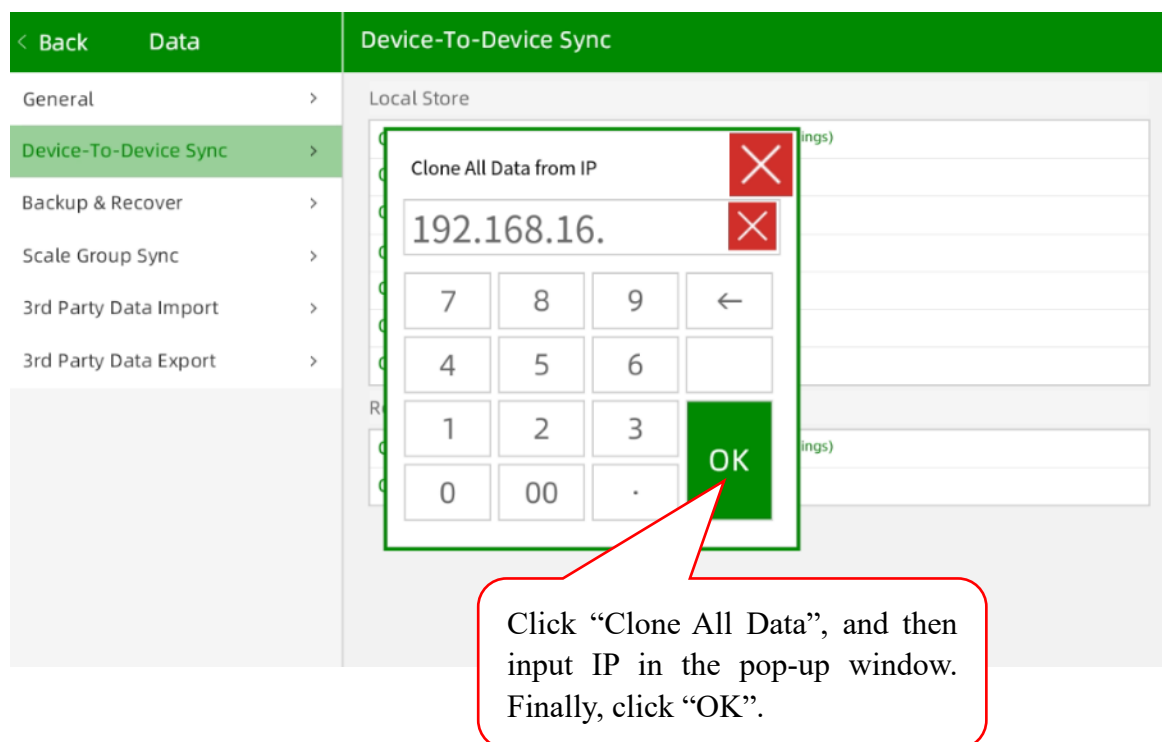
Click to restore data from SD card, USB drive, Aclas cloud, etc.

5.1.4 Device-to-Device Synchronization

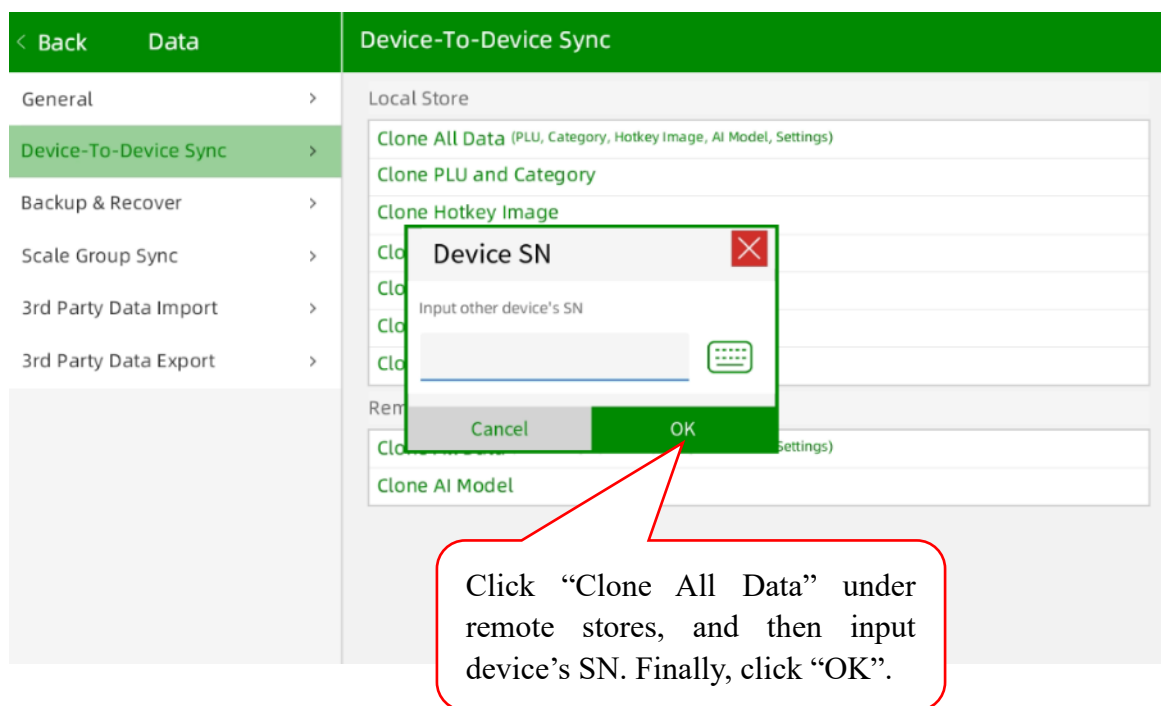
Click “Device-to-Device Sync”, to enter the following interface.



Note: The following is just one example for cloning from local store. The other cloning from local store can follow this method.



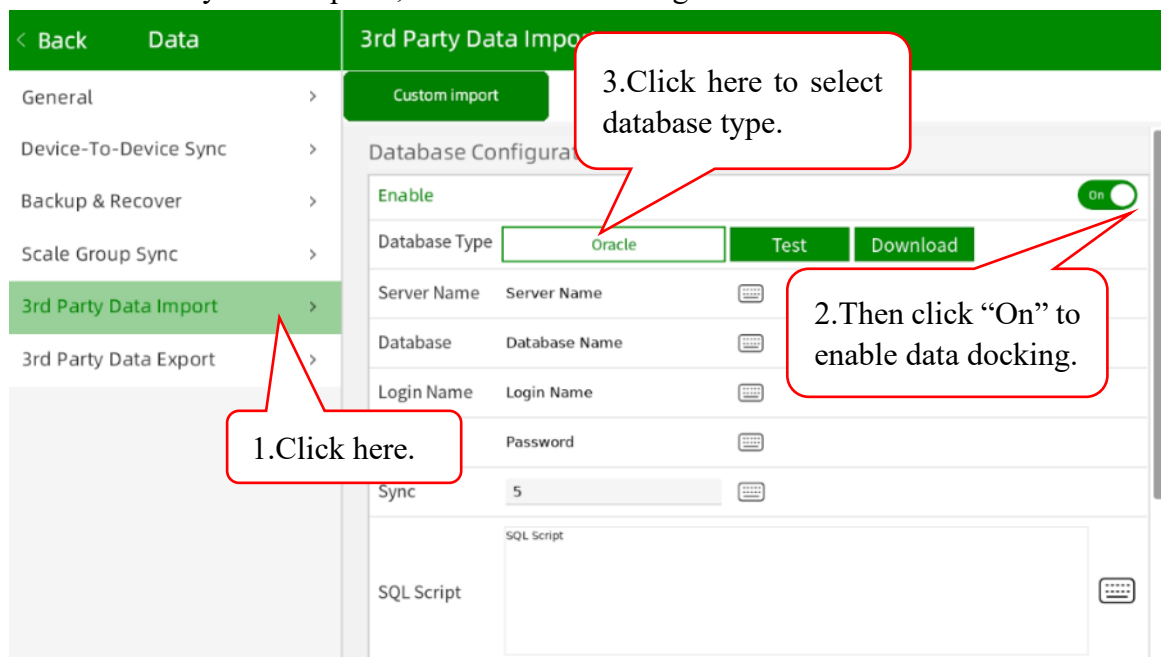
Note: cloning from remote stores can do as follows.

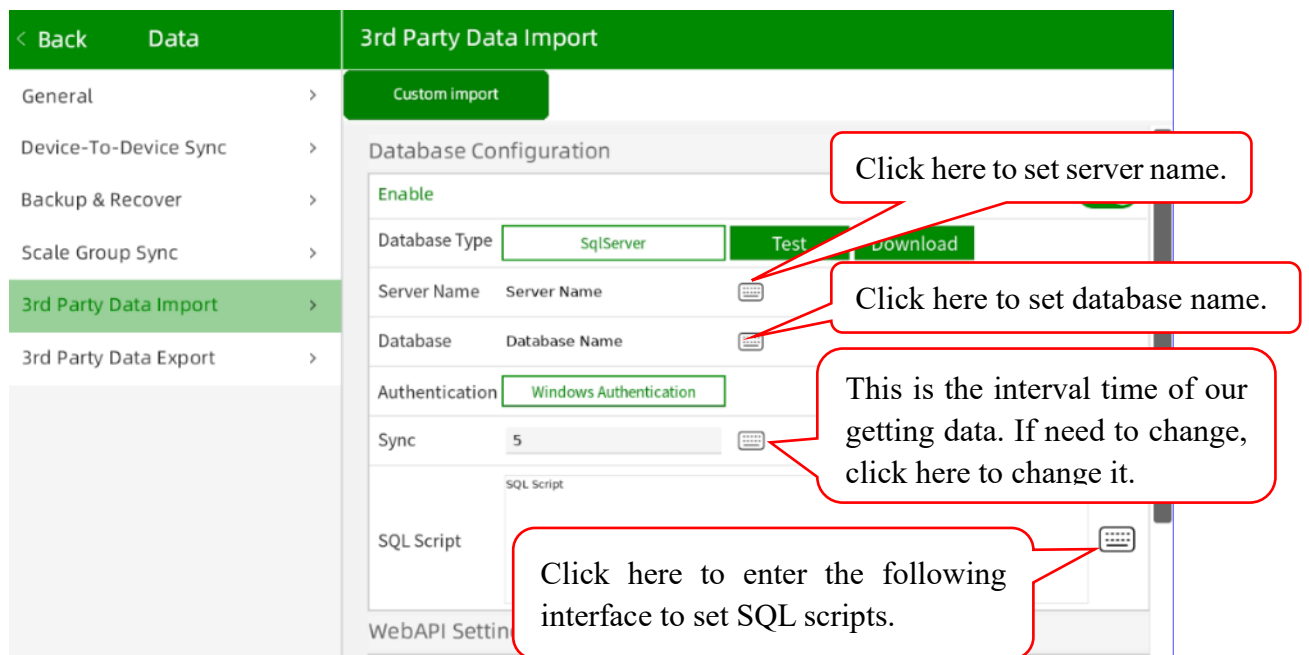
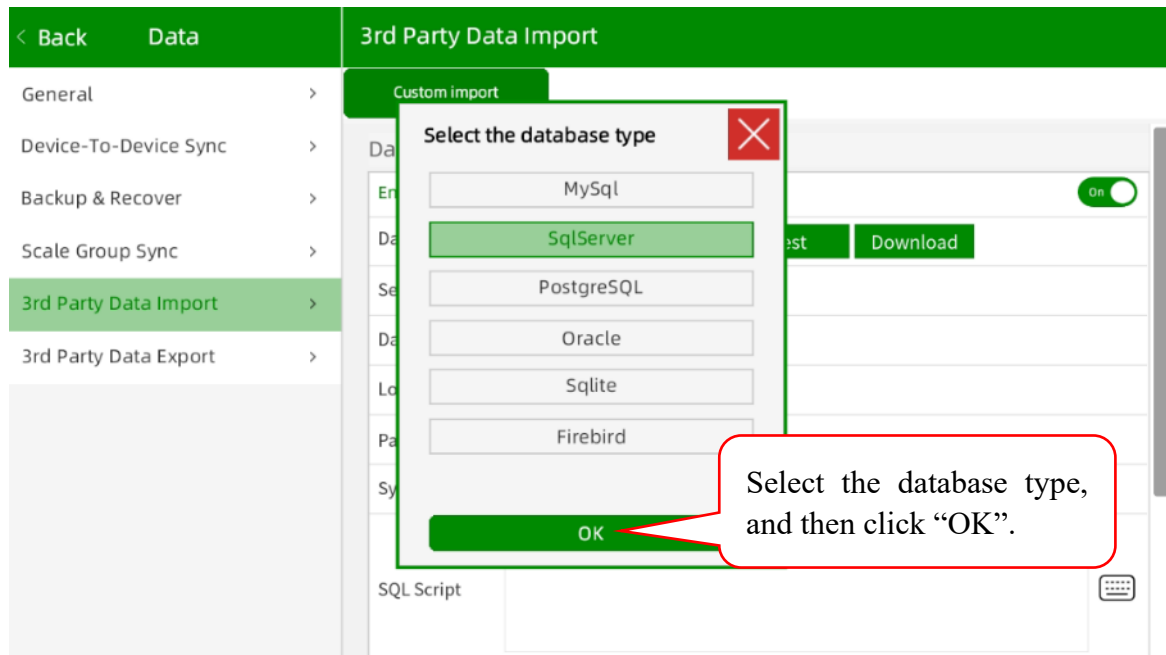


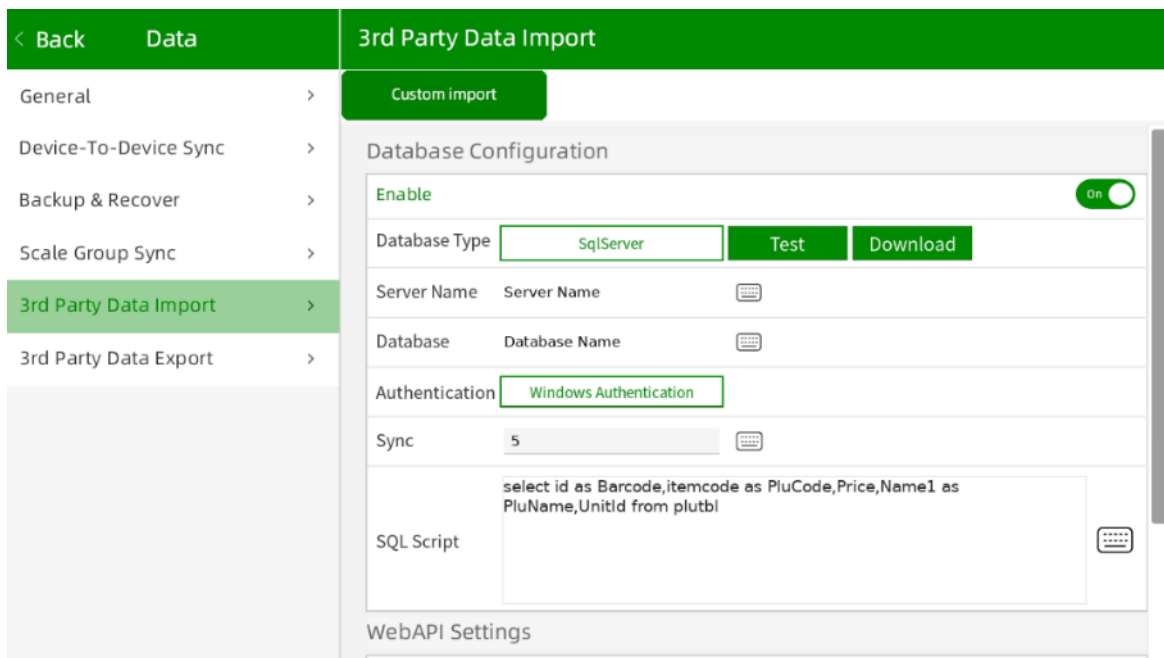
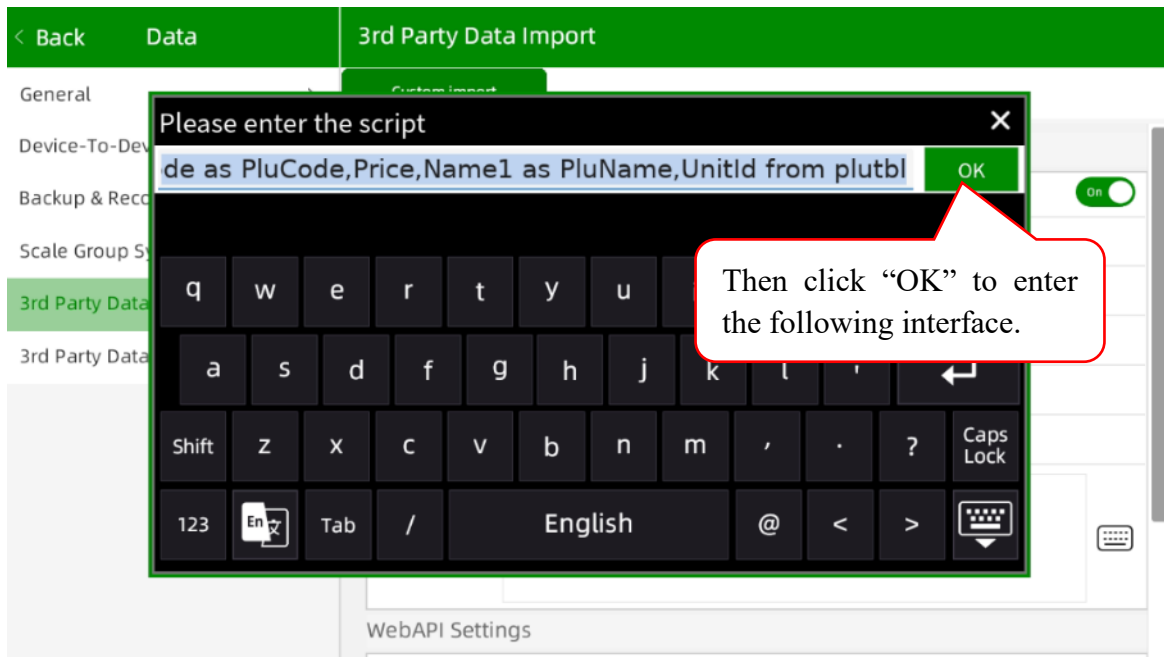
5.1.5 3rd Party Data Import

Note: you can choose to use the Aclas SDK for development connection. If you do not use the SDK, you can choose to use the third-party data import function to download product materials, etc.

Click “3rd Party Data Import”, to enter the following interface.

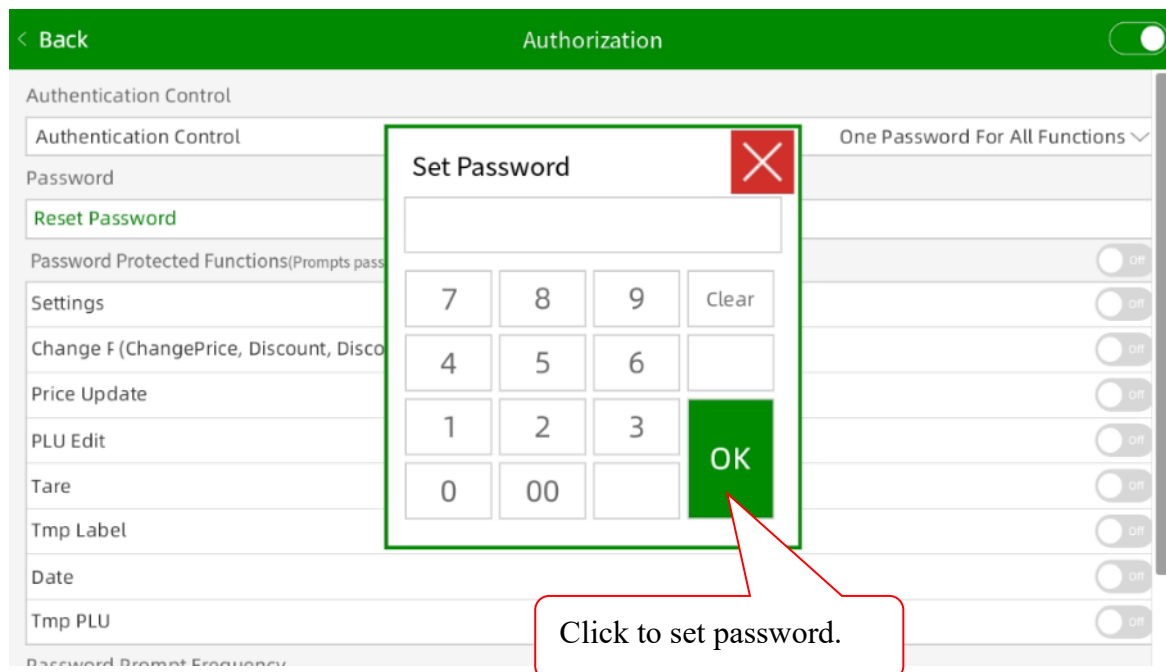
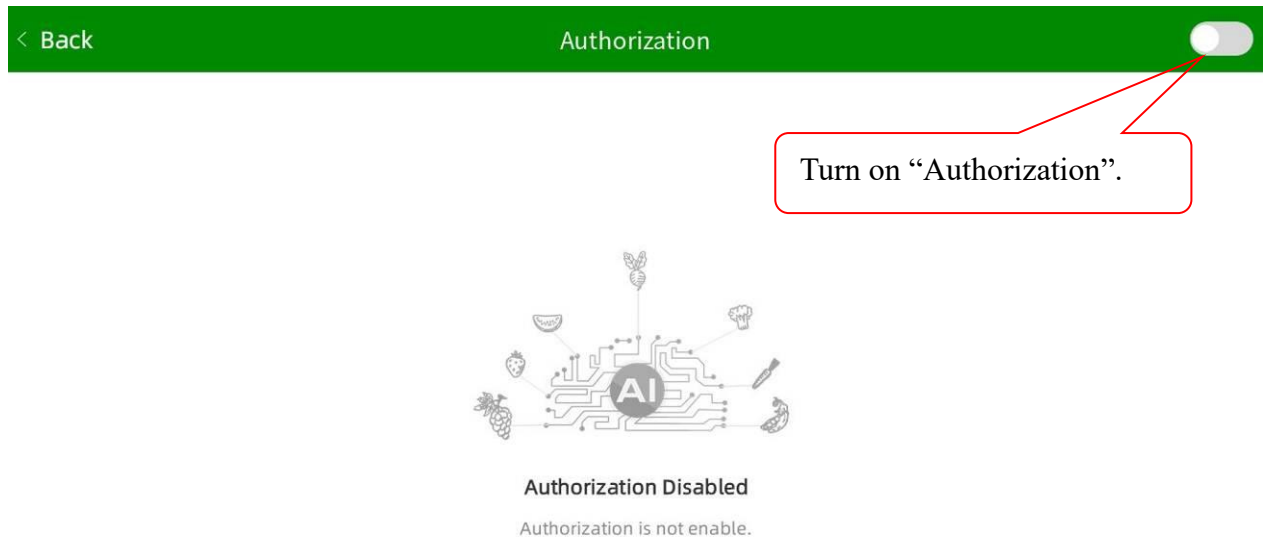






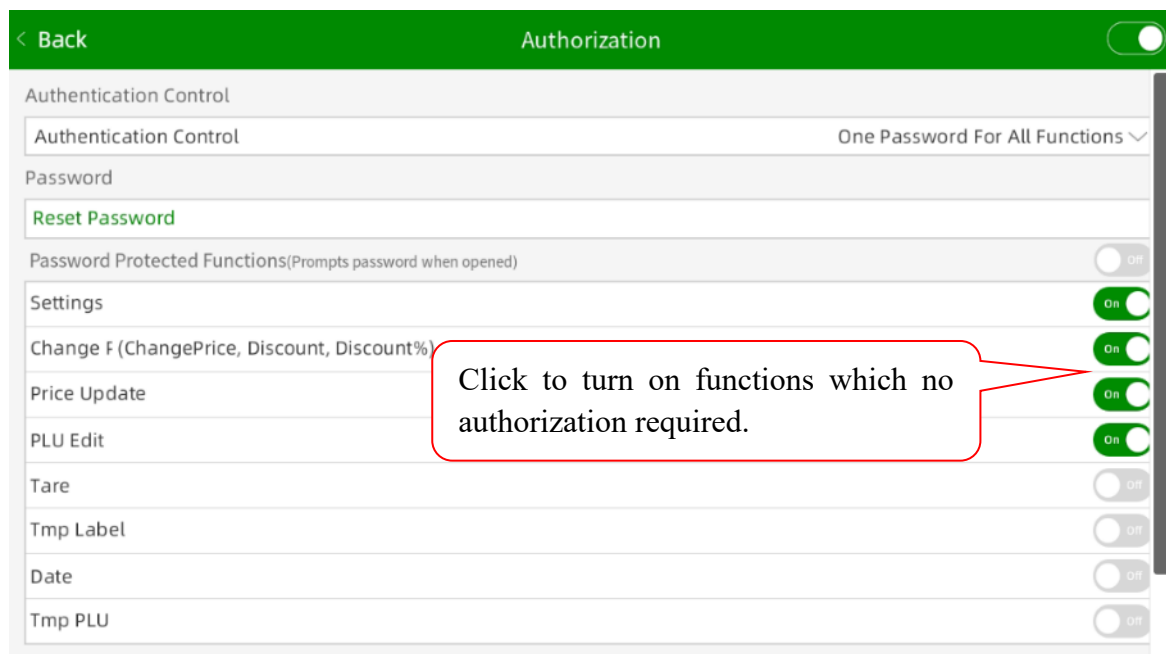
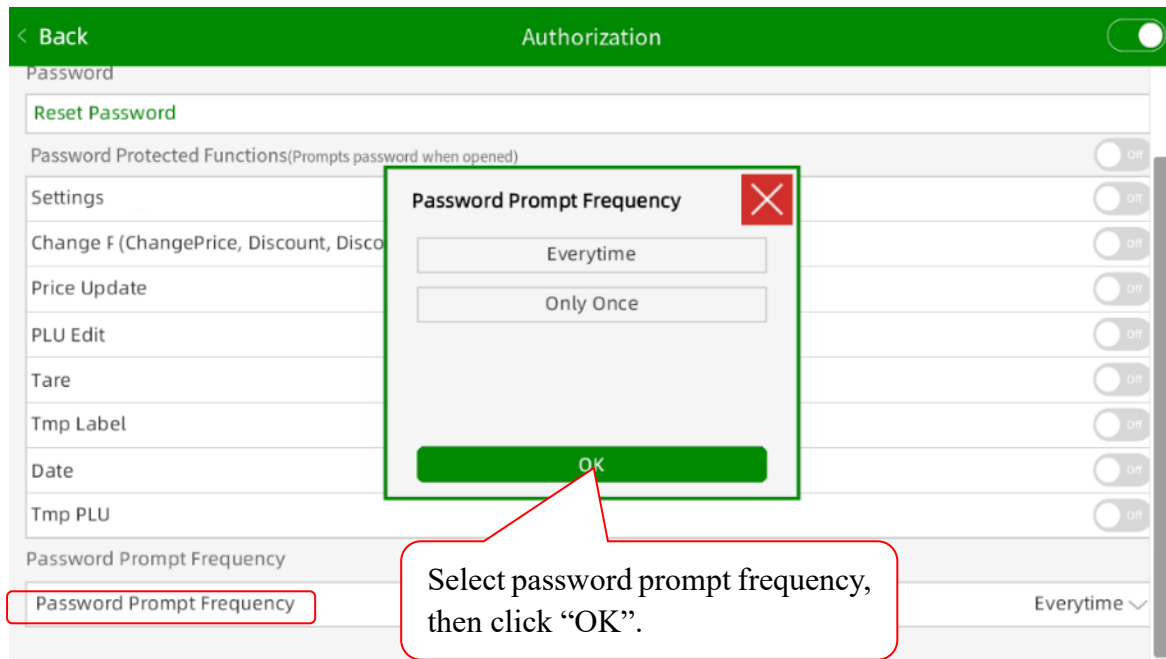
5.2 Authorization Settings

Click “Authorization” in Settings interface, to enter the following interface.



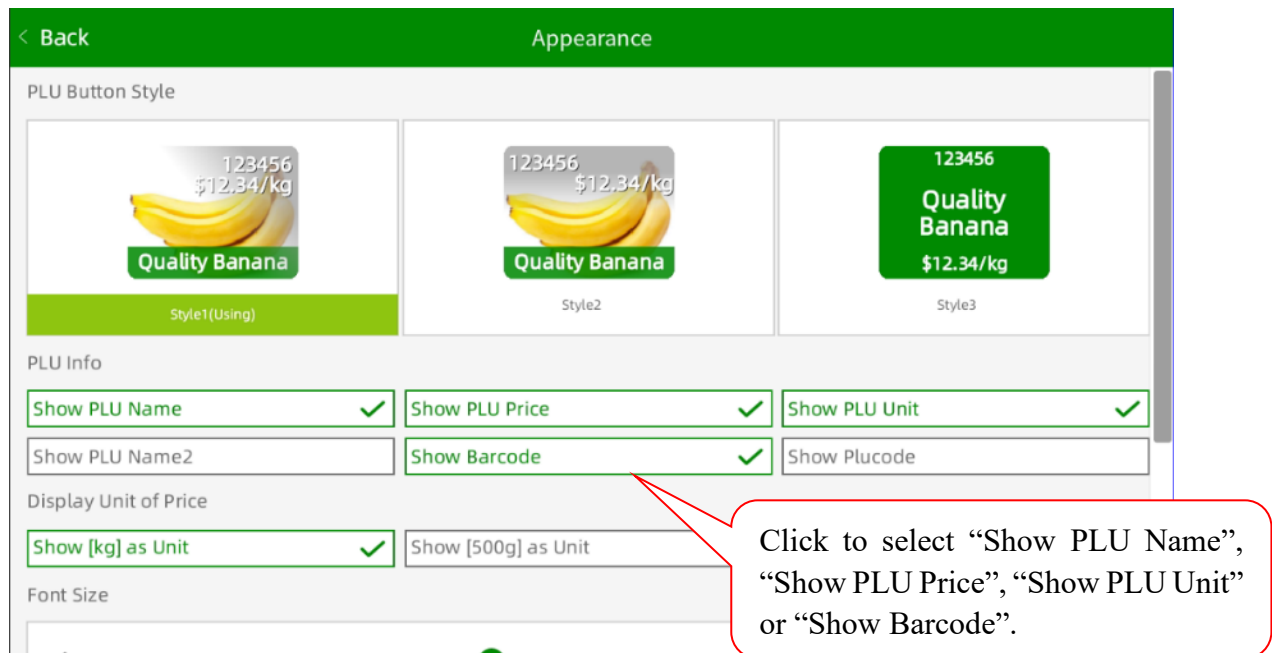
If the password is set, all these functions require authorization.

If you forget your authorization password, please contact the vendor to reset it.



5.3 Appearance Settings

Click “Appearance” in Settings interface, to enter the following interface.



< Back Appearance

PLU Button Style

Style1(Using) Style2 Style3

PLU Info

Show PLU Name ☒ Show PLU Price ☒ Show PLU Unit ☒

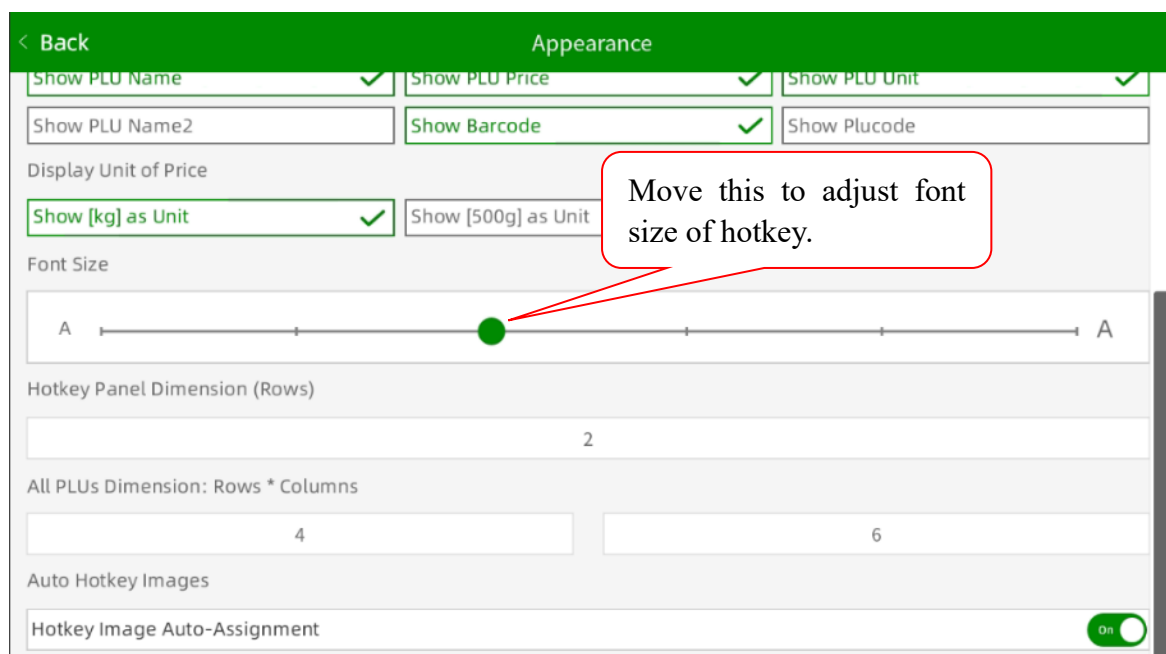
Show PLU Name2 ☐ Show Barcode ☒ Show Plucode ☐

Display Unit of Price

Show [kg] as Unit ☒ Show [500g] as Unit ☐

Font Size

Click to select “Show PLU Name”, “Show PLU Price”, “Show PLU Unit” or “Show Barcode”.



< Back Appearance

Show PLU Name ☒ Show PLU Price ☒ Show PLU Unit ☒

Show PLU Name2 ☐ Show Barcode ☒ Show Plucode ☐

Display Unit of Price

Show [kg] as Unit ☒ Show [500g] as Unit ☐

Font Size

Move this to adjust font size of hotkey.

Hotkey Panel Dimension (Rows)

2

All PLUs Dimension: Rows * Columns

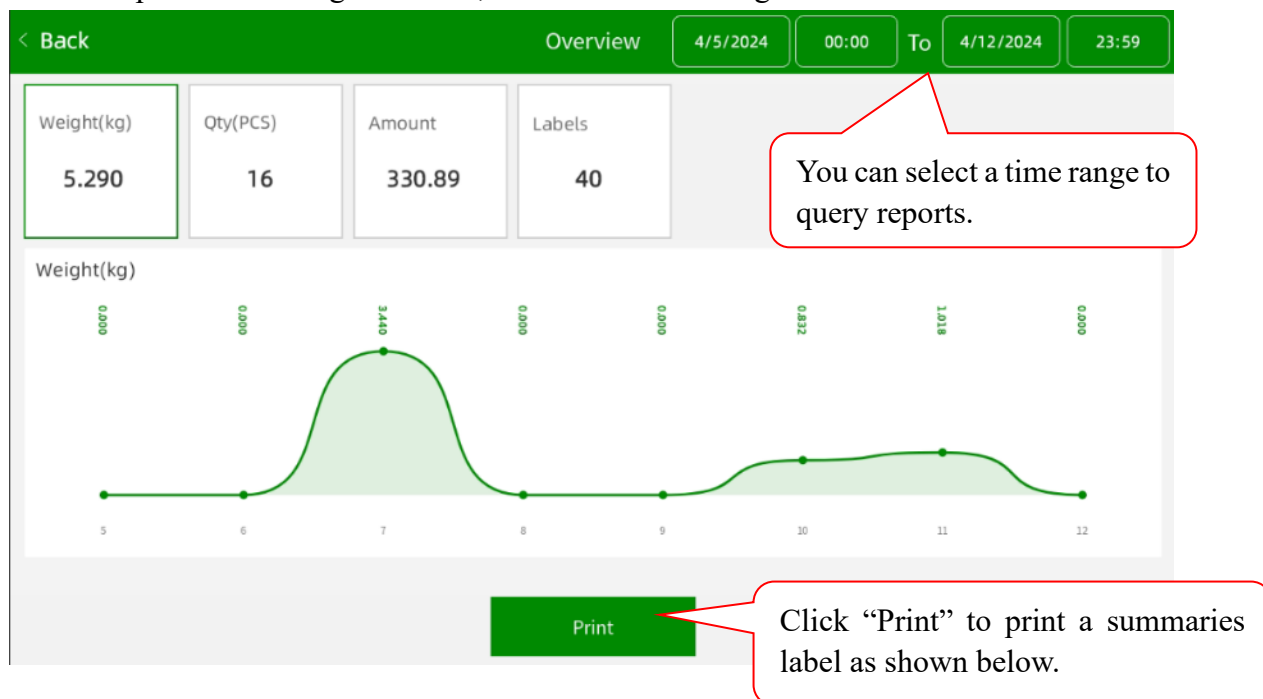
4 6

Auto Hotkey Images

Hotkey Image Auto-Assignment ☒

5.4 Reports Overview

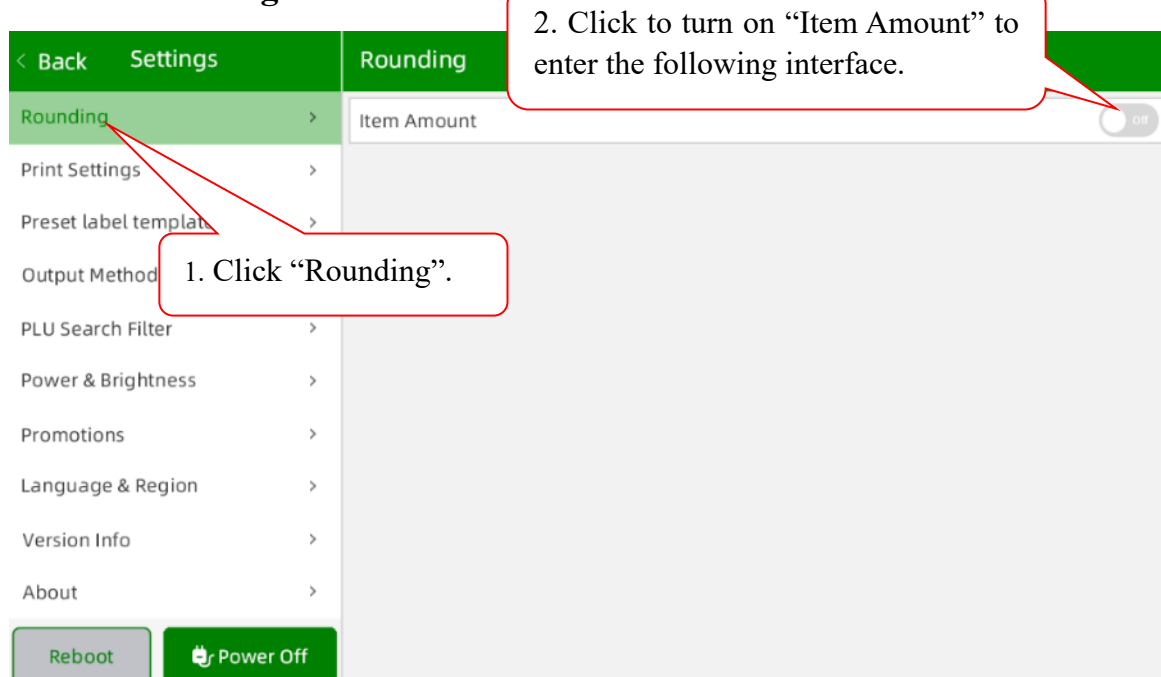
Click “Reports” in Settings interface, to enter the following interface.



5.5 More Settings

Click “More” in Settings interface to do more settings.

5.5.1. Rounding



< Back

Settings

Rounding

Print Settings

Preset label template

Output Method

PLU Search Filter

Power & Brightness

Promotions

Language & Region

Version Info

About

Reboot

Power Off

Rounding

Item Amount On

Configuration

Precision 0.1 Cent

Mode None

Sample:

Name	Price	Quantity	Amount
Apple	\$38.06	1.000 kg	\$38.06
Chicken(S)	\$9.04	1 PCS	\$9.04

< Back

Settings

Rounding

Print Settings

Preset label template

Output Method

PLU Search Filter

Power & Brightness

Promotions

Language & Region

Version Info

About

Reboot

Power Off

Rounding

Item Amount On

Configuration

Precision 0.1 Cent

Mode None

Sample:

Name	Price	Quantity	Amount
Apple	\$38.06	1.000 kg	\$38.06
Chicken(S)	\$9.04	1 PCS	\$9.04

Precision

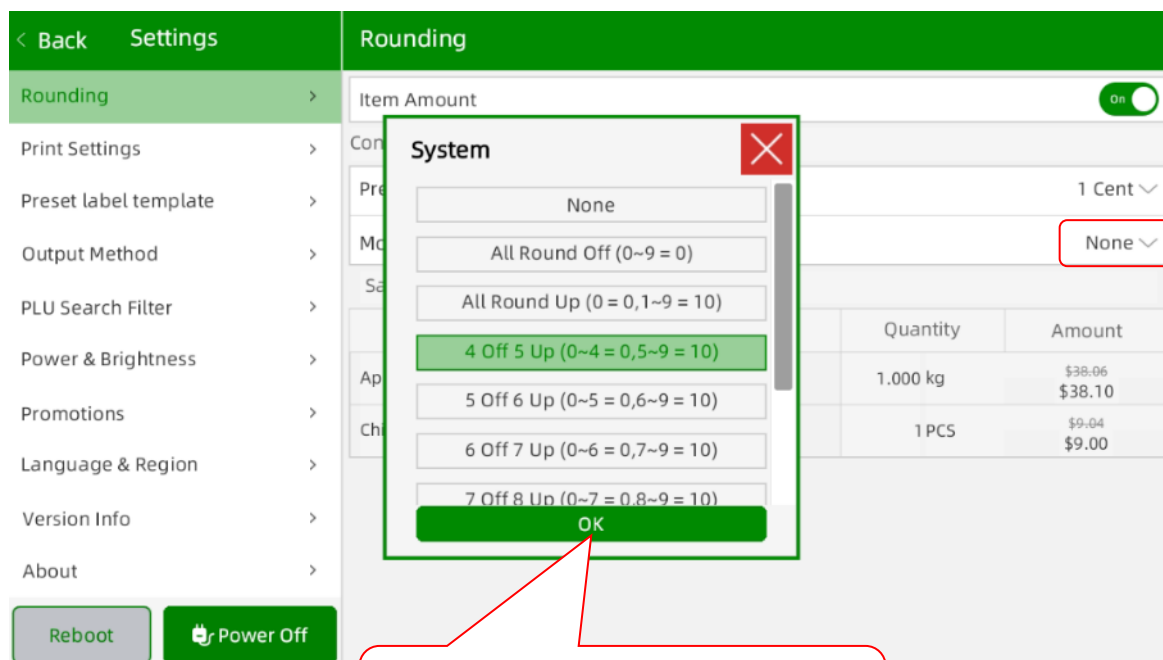
0.1 Cent

1 Cent

OK

0.1 Cent

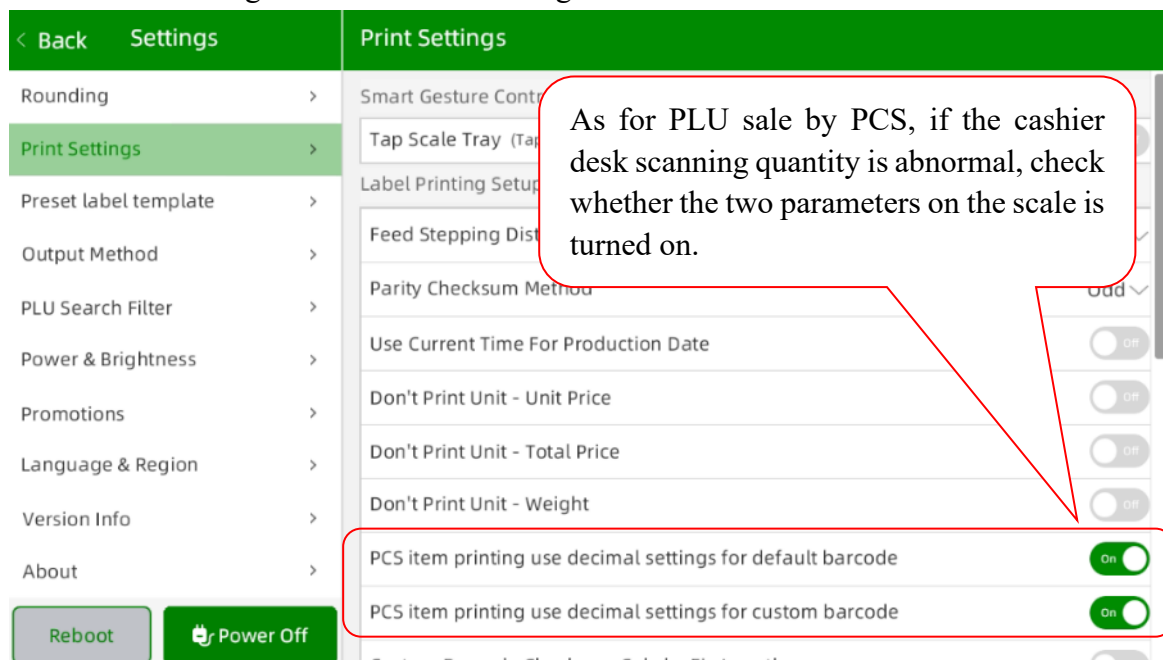
Select precision according to your need, then click "OK".



Select mode according to your need, then click “OK”.

5.5.2. Printing Settings

Click “Print Settings” to enter the following interface.



As for PLU sale by PCS, if the cashier desk scanning quantity is abnormal, check whether the two parameters on the scale is turned on.

5.5.3. Output Method

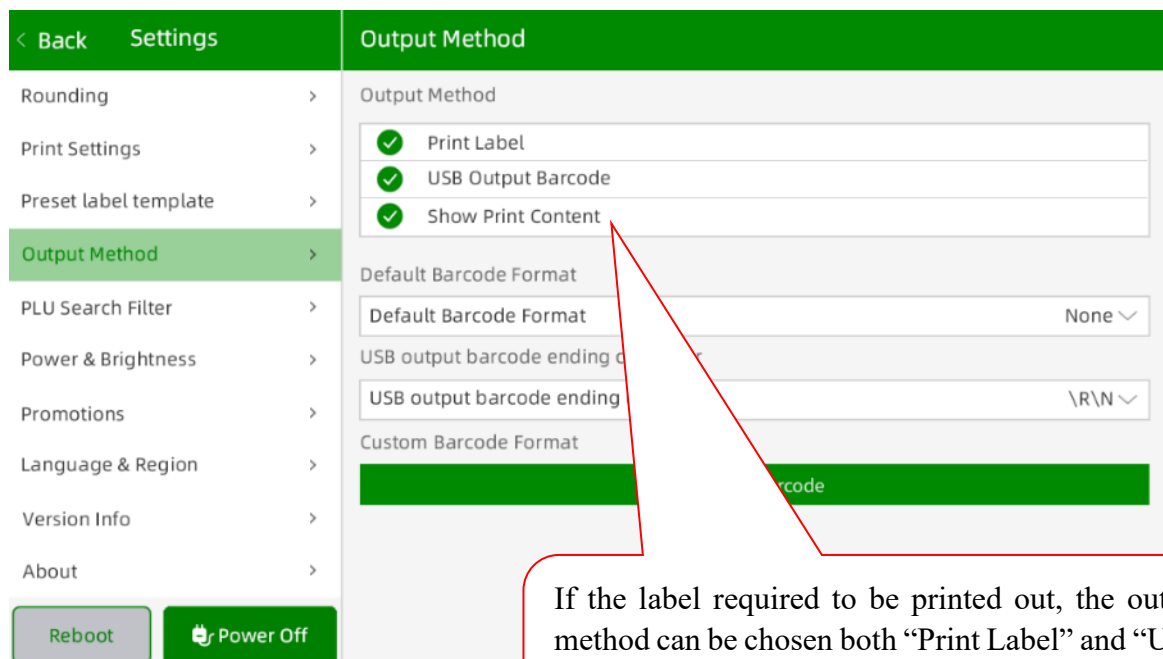
Click “Output Method” to enter the following interface.

< Back Settings		Output Method
Rounding	>	Output Method
Print Settings	>	☒ Print Label
Preset label template	>	☐ USB Output Barcode
Output Method	>	☐ Show Print Content
PLU Search Filter	>	Default Barcode Format
Power & Brightness	>	Default Barcode Format None ▾
Promotions	>	USB output barcode ending character
Language & Region	>	USB output barcode ending character \R\N ▾
Version Info	>	Custom Barcode Format
About	>	Custom Barcode
Reboot Power Off		

The output method can be “Print Label”.

< Back Settings		Output Method
Rounding	>	Output Method
Print Settings	>	☐ Print Label
Preset label template	>	☒ USB Output Barcode
Output Method	>	☐ Show Print Content
PLU Search Filter	>	Default Barcode Format
Power & Brightness	>	Default Barcode Format None ▾
Promotions	>	USB output barcode ending character
Language & Region	>	USB output barcode ending character \R\N ▾
Version Info	>	Custom Barcode Format
About	>	Custom Barcode
Reboot Power Off		

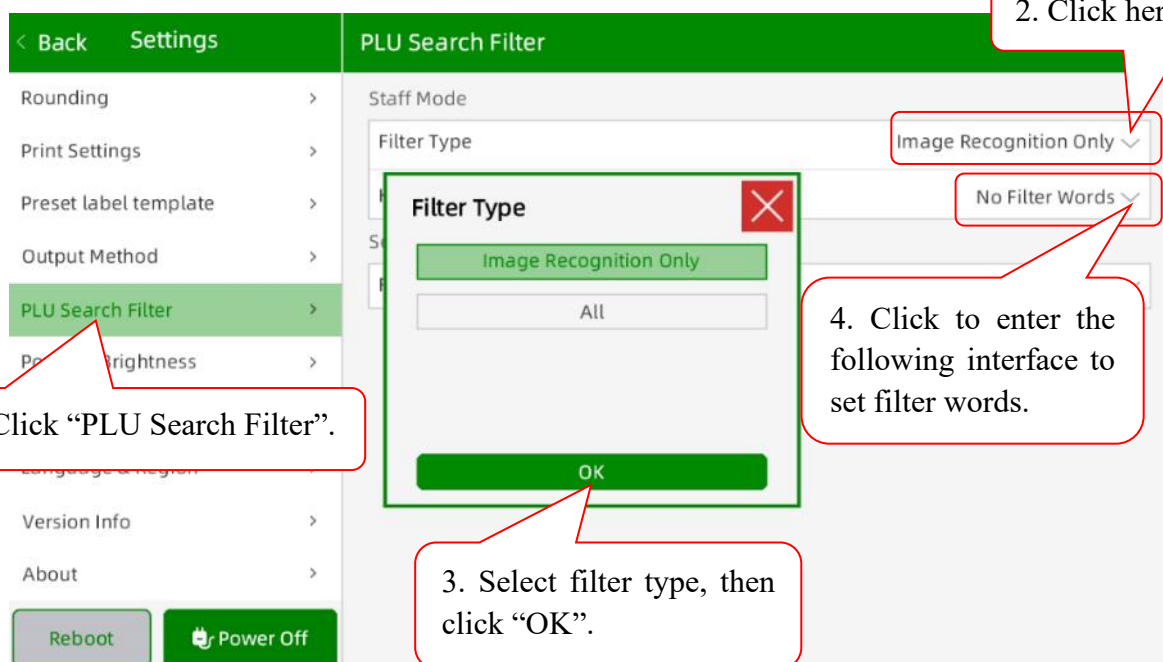
The output method can also be “USB Output Barcode”. The print content of the label is output to the computer via USB port.



If the label required to be printed out, the output method can be chosen both “Print Label” and “USB Output Barcode”, and “Show Print Content” can be selected as needed.

5.5.4. PLU Search Filter

The PLU search filter function is mainly used if a PLU is a discount PLU, which does not participate in the recognition or the PLU is removed from the shelf, you can choose to use the PLU search filter function, so that the PLU is directly filtered and is not participated in the recognition.

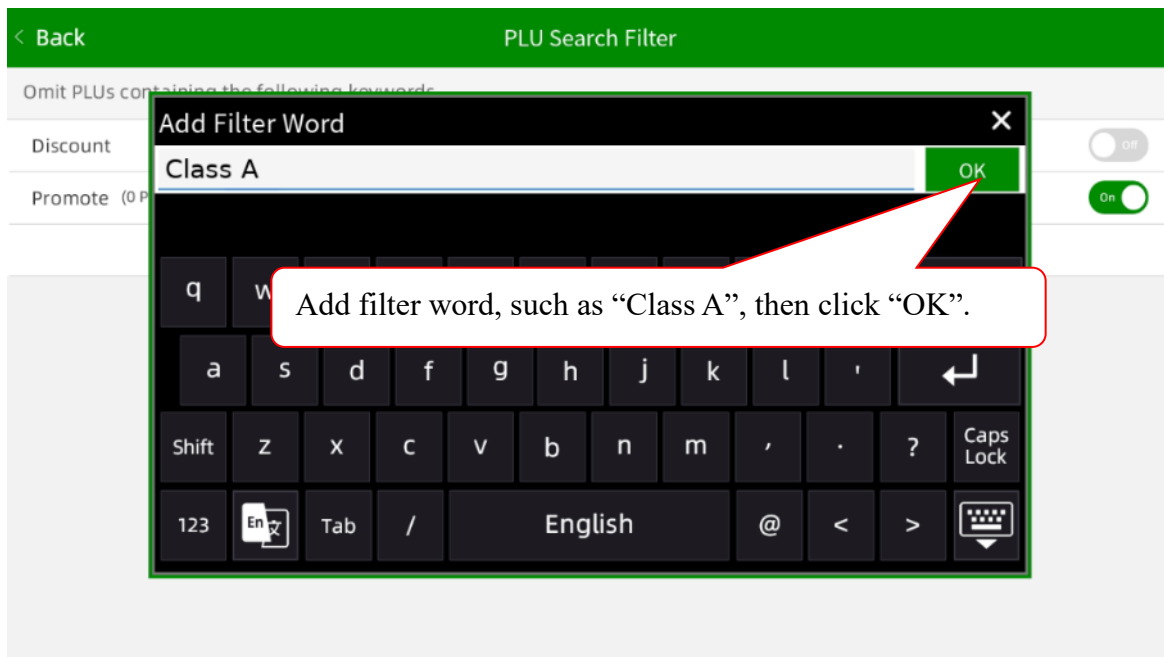
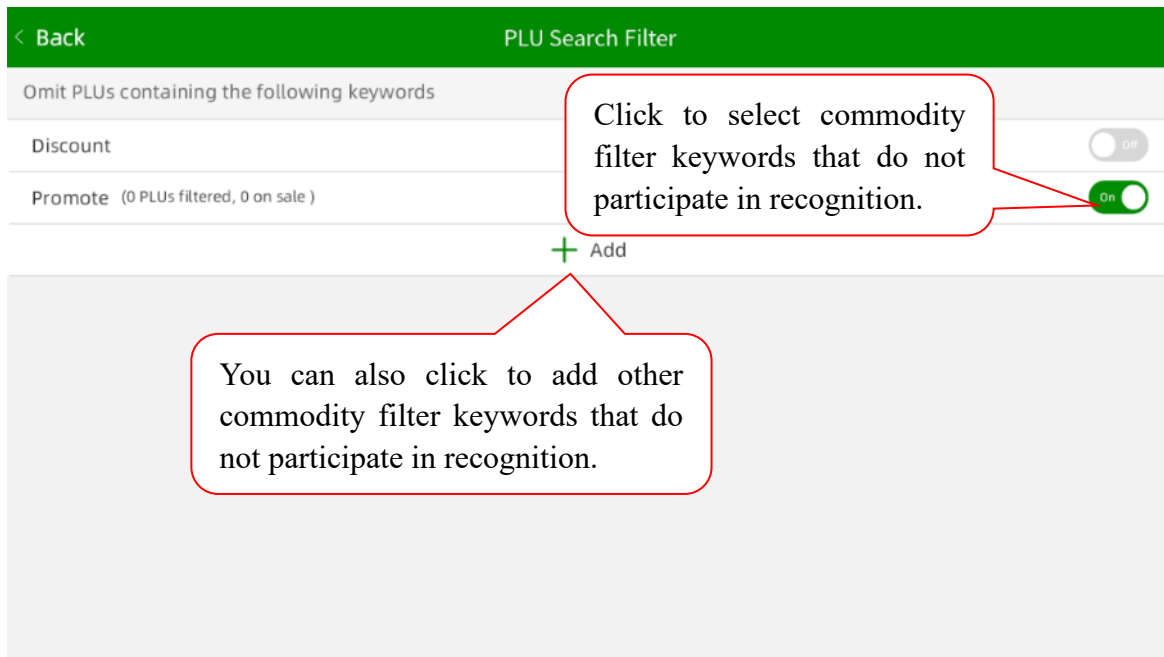


1. Click “PLU Search Filter”.

2. Click here.

3. Select filter type, then click “OK”.

4. Click to enter the following interface to set filter words.



< Back
PLU Search Filter

Omit PLUs containing the following keywords

Discount	☐ Off
Promote (0 PLUs filtered, 0 on sale)	☒ On
Class A (0 PLUs filtered, 0 on sale)	☒ On

+ Add

This filter word has been added.

Note: you can also add PLU which is needed to be filtered, and the addition method is the same as filter word addition.

5.5.5. Region & Language

< Back
Settings

- Rounding >
- Print Settings >
- Preset label template >
- Output Method >
- PLU Search Filter >
- Power & Brightness >
- Promotions >
- Language & Region
- Version Info >
- About >

Reboot

 Power Off

< Back
Language & Region

Language

Language
 en - English >

Region

Region
 United States >

Resource

Update Translation Resource
 >

Copy Translation Resource Resource
 >

Currency

Currency
 >

☐

Keyboard Settings

Keyboard
 (2/14) >

Default Keyboard
 English >

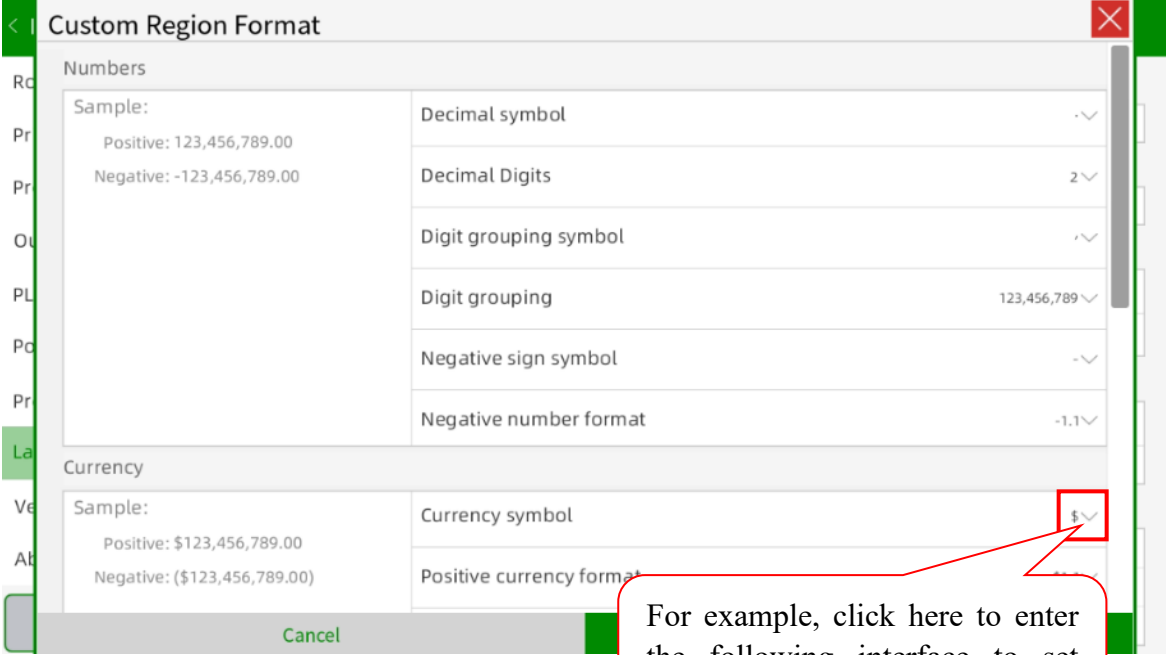
Keyboard Test
 >

Click "Language & Region".

< Back Settings		Language & Region	
Rounding	>	Language	Choose here to choose language.
Print Settings	>	Language	en - English >
Preset label template	>	Region	Choose here to choose region.
Output Method	>	Region	United States >
PLU Search Filter	>	Resource	
Power & Brightness	>	Update Translation Resource	>
Promotions	>	Copy Translation Resource Resource	>
Language & Region	>	Custom Region Format	
Version Info	>	Custom Region Format	off
About	>	Keyboard Settings	
Reboot	Power Off	Keyboard	(2/14) >
		Default Keyboard	English >
		Keyboard Test	>

< Back Settings		Language & Region	
Rounding	>	Language	
Print Settings	>	Language	en - English >
Preset label template	>	Region	
Output Method	>	Region	United States >
PLU Search Filter	>	Resource	
Power & Brightness	>	Update Translation Resource	>
Promotions	>	Copy Translation Resource Resource	>
Language & Region	>	Custom Region Format	
Version Info	>	Custom Region Format	On
About	>	Custom Region Format Settings	
Reboot	Power Off	Keyboard Settings	
		Keyboard	
		Default Keyboard	
		Keyboard Test	

If need to customize region format, please click to turn on “Custom Region Format”, then click here to enter the following interface to set.



Custom Region Format

Numbers

Sample: Positive: 123,456,789.00 Negative: -123,456,789.00

Decimal symbol: .

Decimal Digits: 2

Digit grouping symbol: ,

Digit grouping: 123,456,789

Negative sign symbol: -

Negative number format: -1.1

Currency

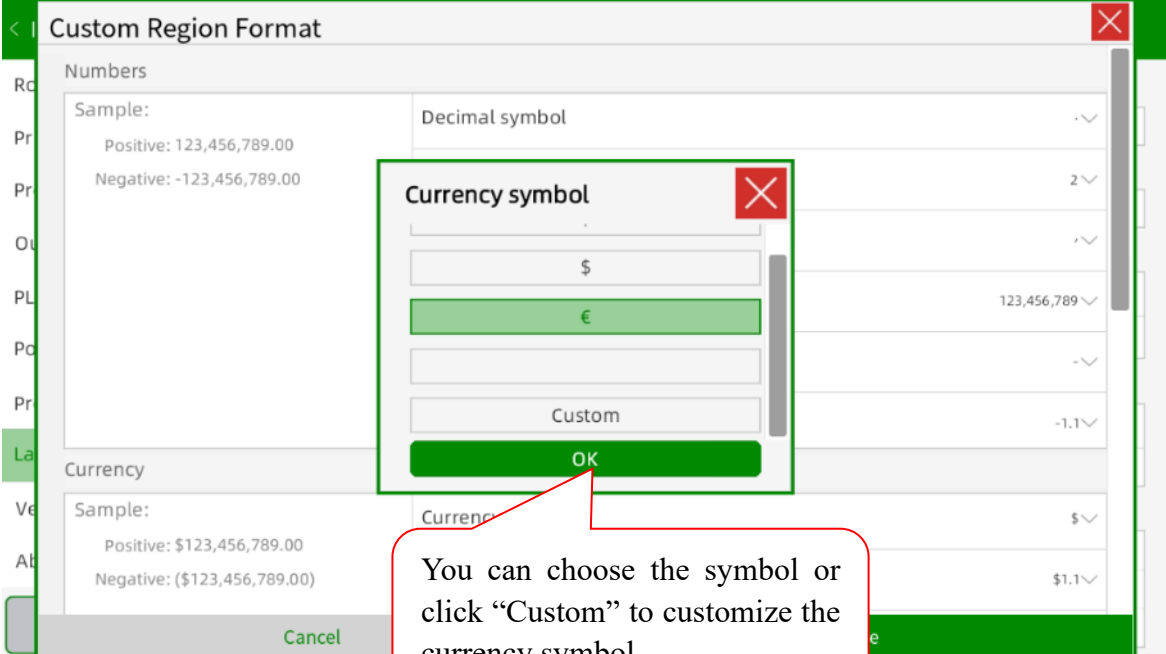
Sample: Positive: \$123,456,789.00 Negative: (\$123,456,789.00)

Currency symbol: \$

Positive currency format: 1.1

Cancel

For example, click here to enter the following interface to set currency symbol.



Custom Region Format

Numbers

Sample: Positive: 123,456,789.00 Negative: -123,456,789.00

Decimal symbol: .

Decimal Digits: 2

Digit grouping symbol: ,

Digit grouping: 123,456,789

Negative sign symbol: -

Negative number format: -1.1

Currency

Sample: Positive: \$123,456,789.00 Negative: (\$123,456,789.00)

Currency symbol: \$

Positive currency format: 1.1

Cancel

Currency symbol

\$

€

Custom

OK

You can choose the symbol or click “Custom” to customize the currency symbol.

<

Custom Region Format

✕

Numbers

Sample:

Positive: 123,456,789.00

Negative: -123,456,789.00

Decimal symbol

Decimal Digits

Digit grouping symbol

Digit grouping

Negative sign symbol

Negative number format

-

2

,

123,456,789

-

-1.1

Currency

Sample:

Positive: €123,456,789.00

Negative: (€123,456,789.00)

Currency symbol

Positive currency format

€

€1.1

Cancel

Save

Click "Save".

5.5.6. Version Information

Click “Check Update” to view the new version and update online.

< Back	Settings	Version Info
Rounding	>	Software Version
Print Settings	>	Software Version: 7.4.26.1502 Check Update >
Preset label template	>	Printer Version: TK5X_531_V4029_20240105
Output Method	>	Firmware Version: 8.722.70.24.04.24ENG, OP Box: 1.110
PLU Search Filter	>	OS Version: 202310161730N, 2511.0007
Power & Brightness	>	AI Version
Promotions	>	AI Engine: Local Running
Language & Region	>	AI Engine Version: 5.8.25 Check Update >
Version Info	>	AI Model Version: 2.3.0
About	>	Aclas Cloud
		Not bind to aclas cloud yet Binding Now
		CLS electronic price tag system
		Not yet bound to the CLS Binding Now
Reboot	Power Off	IS3ZS22049503-AIPZ52 04291444-393706683-022710742

Click “Version Info” to view the version information in this area. If you encounter any problems, please take a picture of the nameplate on the machine as shown below, list the problems and report them to us for solution.



If the manufacturer has released a new version, you can click “Check Update”. If you want to update the version, you can click “OK” in the pop-up dialog box to update the version. It can also be upgraded online through the cloud.

Note: if there is any problem with the scale, you can send this version information page to us for analysis and treatment.