

Guangzhou Micron Vending Technology Co., Ltd.

# USER MANUAL-2024

## Weight-sensing Smart Fridge



Youtube tutorial videos



Machine functions and manual contents will be upgraded and updated without prior notice. The actual machine shall prevail. You can download the latest version user manual from our company websites.

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# Part I: Brief introduction

This user manual is applicable to the 1-door & 2-door Smart fridge vending machine.

We installed a “**Smart fridge**” **App** on each machine, which was developed based on Android OS Version 7.1 or 11, and it is working based on Amazon Cloud Server in Singapore to support the transactions. You will find it on the home page of the machine screen.

※ 21.5” Touch screen

※ Internet: WIFI/3G, 4G SIM Card

※ Android OS 7.1 or 11

※ ROM 16G / RAM 2G

※ Standard goods tray: 5\*2=10

※ Technology: Weight-sensing

※ Lock: Electrical lock

※ Cooling System: 4~20°C

※ 2-Layer tempered glass door

※ 24V Electric door defogging

※ LED Lighting stripes

※ Dimension: W68\*D73\*H199cm



※ 21.5” Touch screen

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※ Technology: Weight-sensing

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※ 2-Layer tempered glass door

※ 24V Electric door defogging

※ LED Lighting stripes

※ Dimension: W126\*D73\*H199cm

## Part I: Brief introduction

### Custom-designed sticker

### Payment system options

- Membership cards
- Bank cards

### Electrical locks

### Door System

- Tempered glass door
- Electric defogging

### LED Lighting

### E - Price tags

### 22 Inch touch screen

- Play advertisement
- Display the shopping list- name/qty/value of the goods

### Cooling System

- Compressor: on top of machine
- Fridges temperature : 4~20°C
- Freezers temperature: -18°C ↗

### Weight sensors

- under each goods tray
- Max Weight: <40Kg/tray

### Goods trays

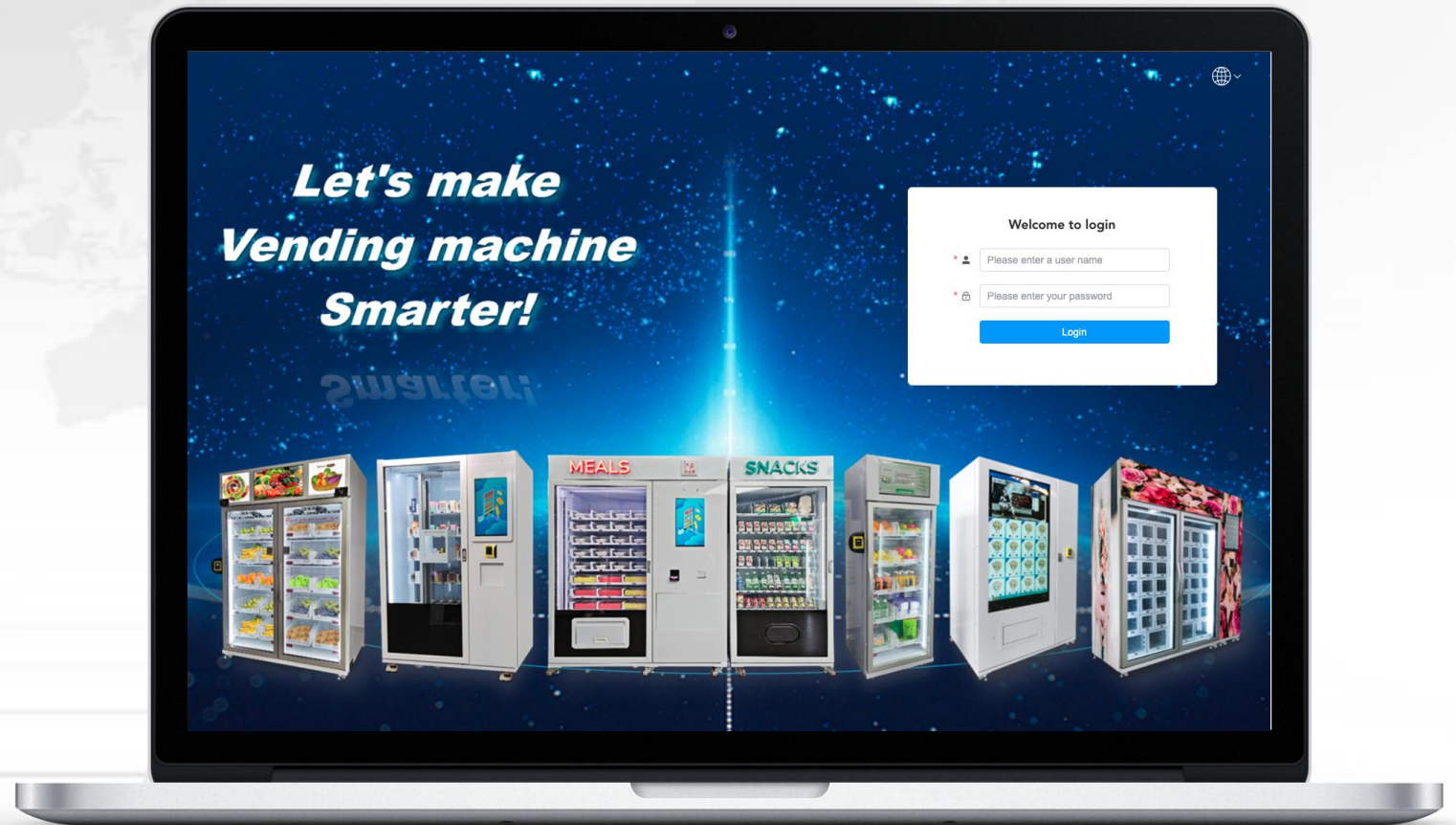
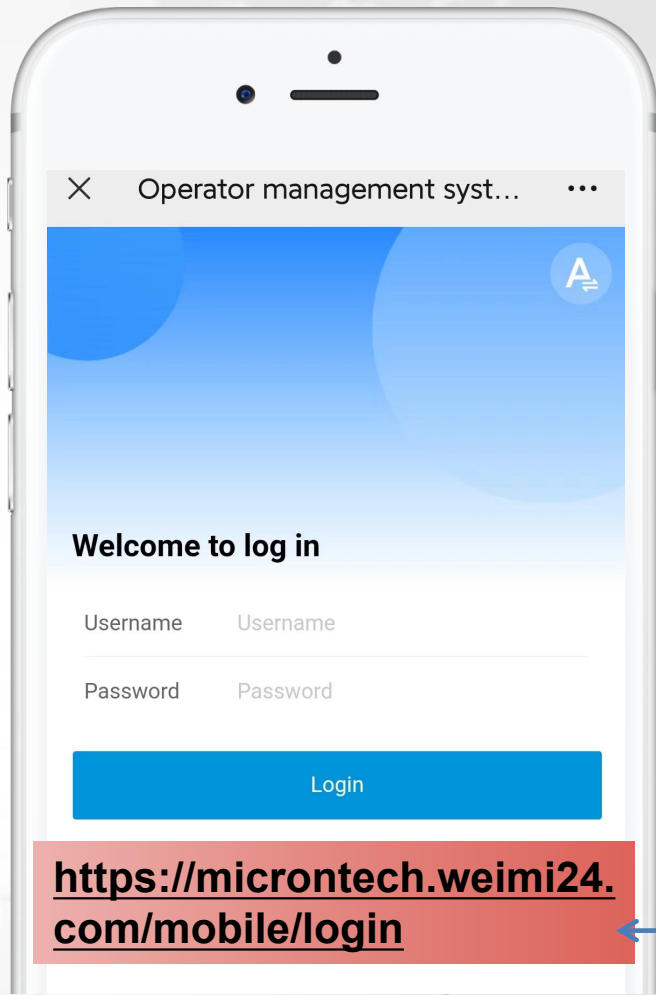
- 4 different sizes are available
- Suitable for selling packed or non-packed products

### Strong & Flexible wheels



# Part I: Brief introduction

The back-end management system consists of 2 parts: Mobile system, and Computer system. Our sales representative will send you the User name and Password when the machine is ready. And you can create sub-accounts for your co-workers, or your customers [for re-sellers].

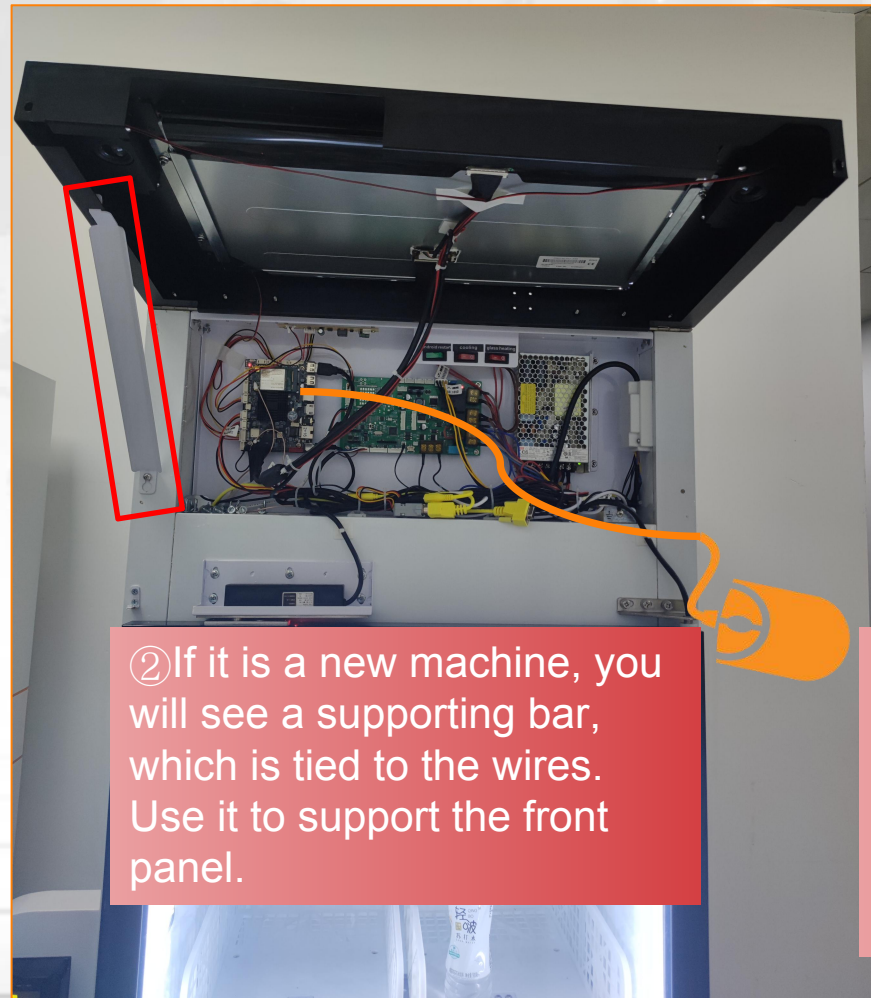
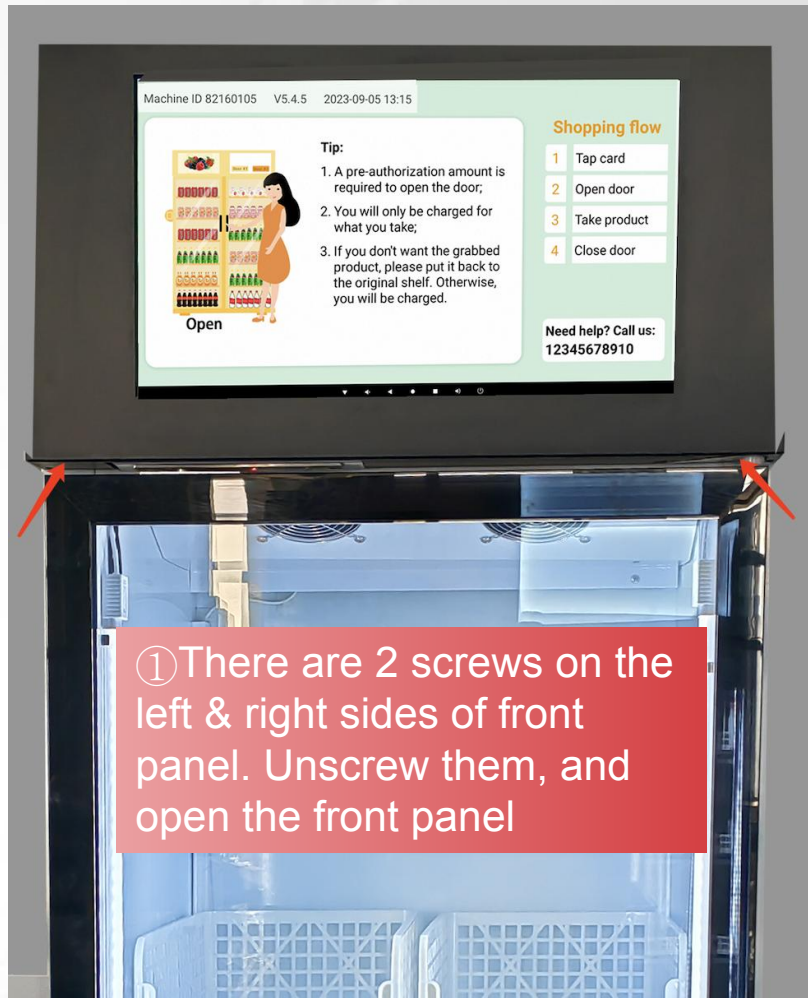


← Login links →

<https://microntech.weimi24.com/pc/#/login>

## Part II: Fast set up --- Network connection

If your machine is a single-door model, and the screen is not touch screen, then you need to connect a mouse to the android board to do the settings. If it is touch screen, ignore this page.



Remark:

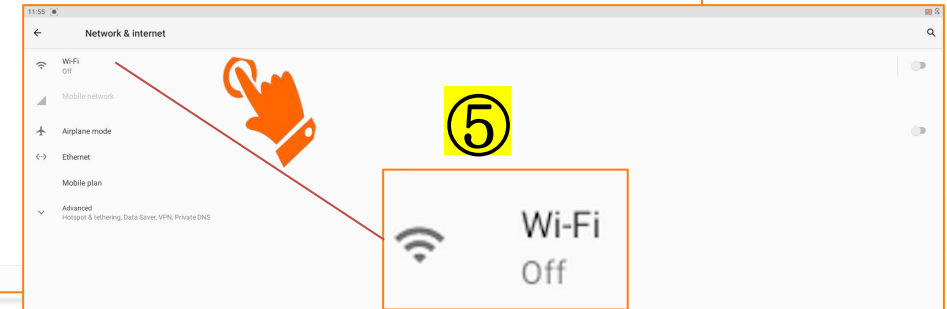
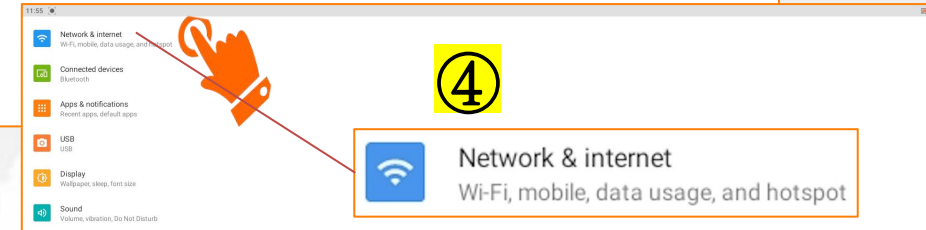
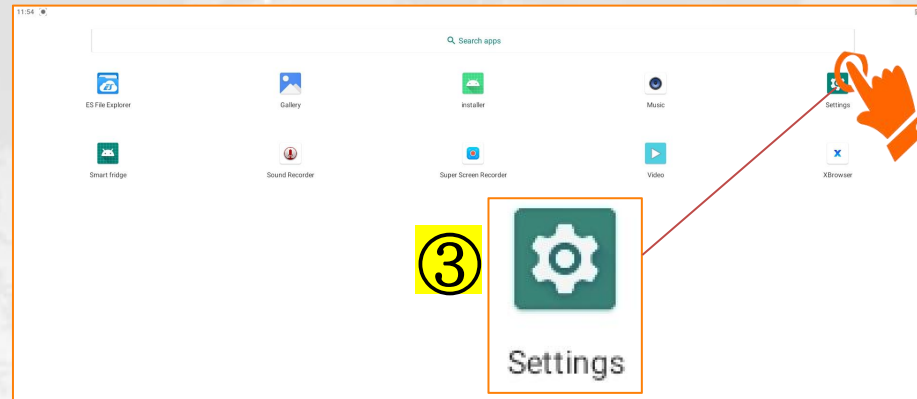
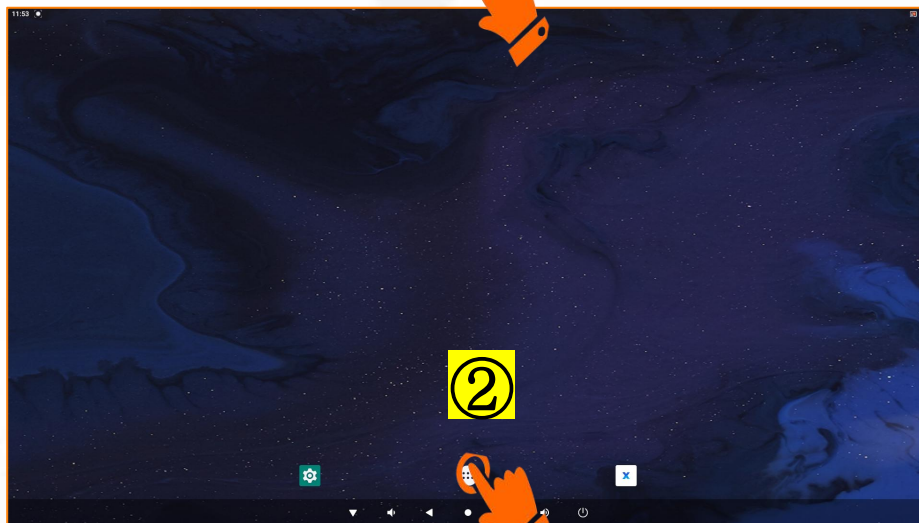
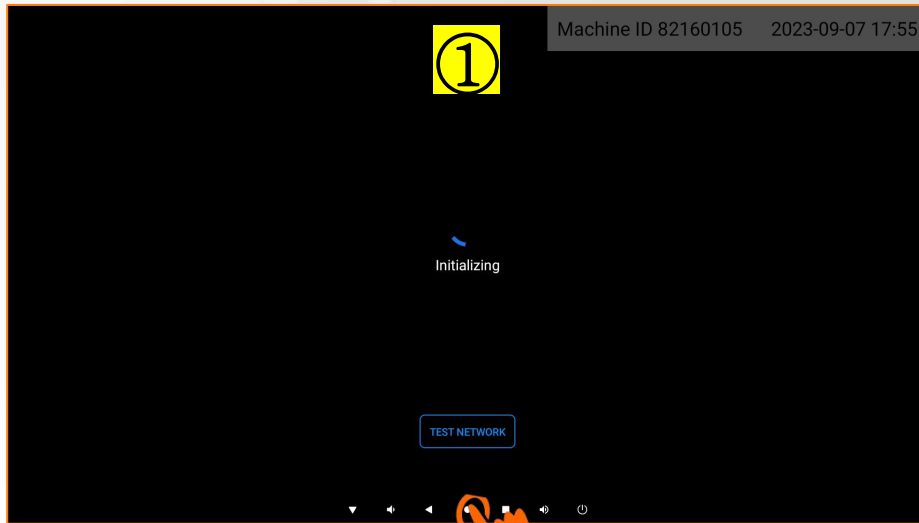
- ✘ The screen of the 2-door model is touch screen;
- ✘ The screen of the 1-door model from older shipment was non-touch screen.
- ✘ The screen of the 1-door model (new batch) is touch screen, no need mouse.

③ Connect your mouse to the android board USB.

Then put down the front panel, and turn on the machine to continue set up.

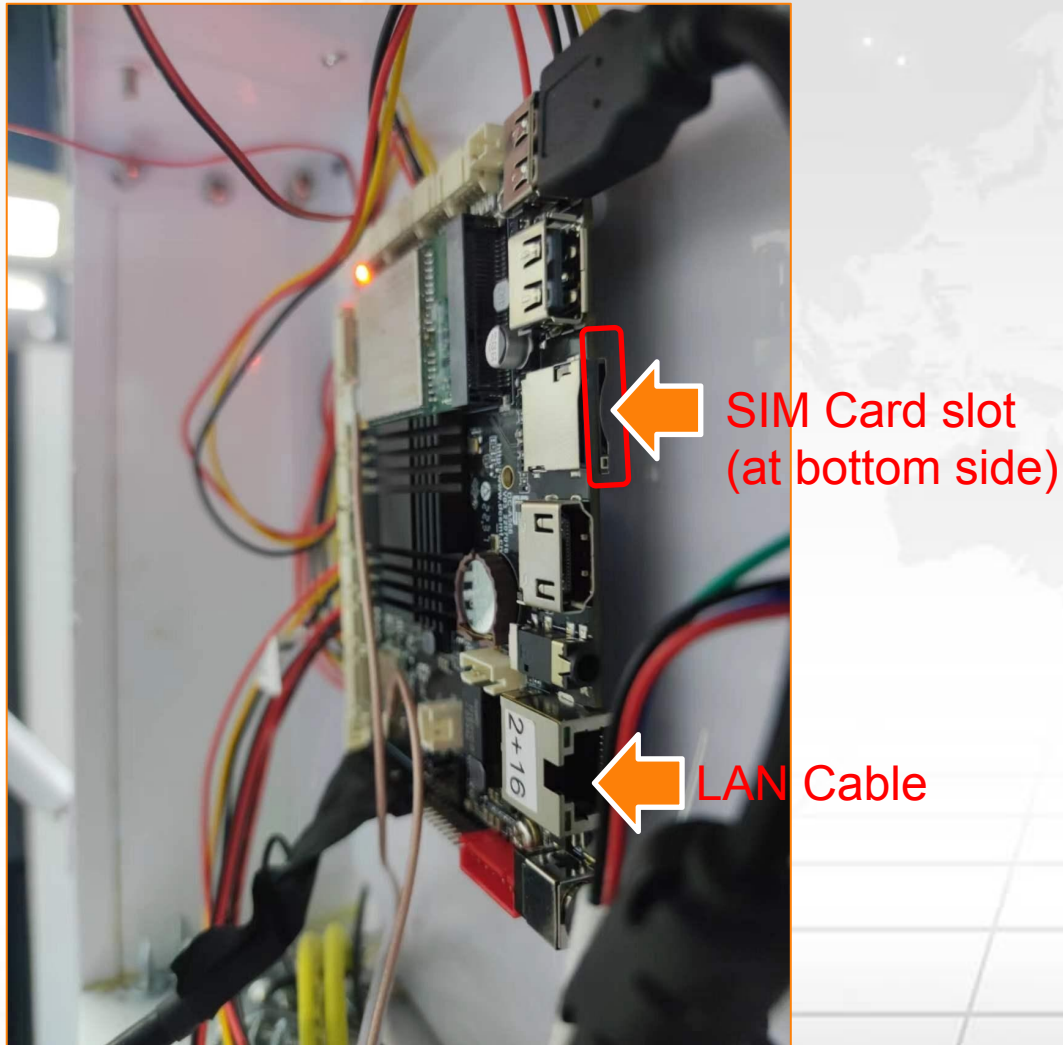
# Part II: Fast set up --- Network connection

When you turn on a new machine for the 1st time, you may see the black screen as shown in below ①  
Follow these steps to connect the machine to the available Wi-Fi or your mobile personal hotspot.

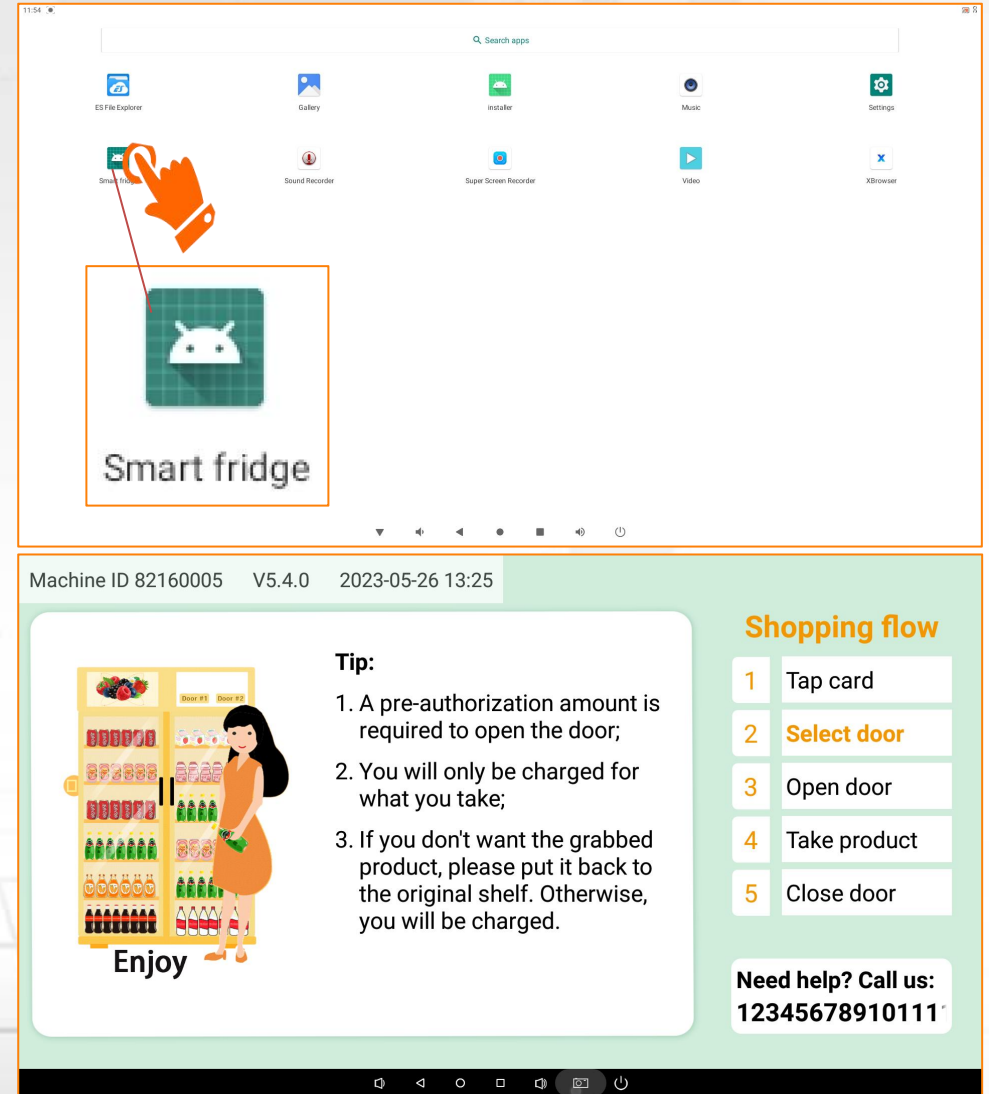


# Part II: Fast set up --- Network connection

Besides, you can use a data SIM card, or a LAN cable for network connection.

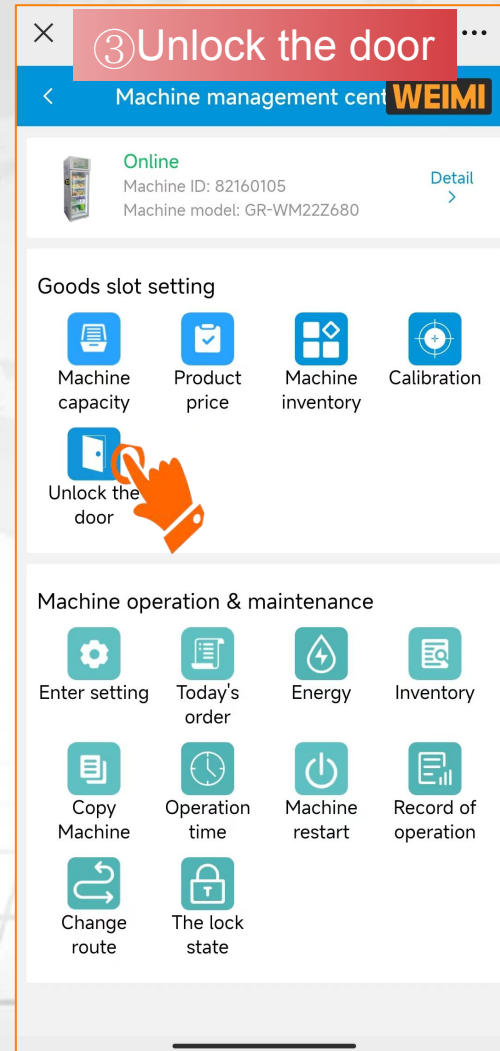
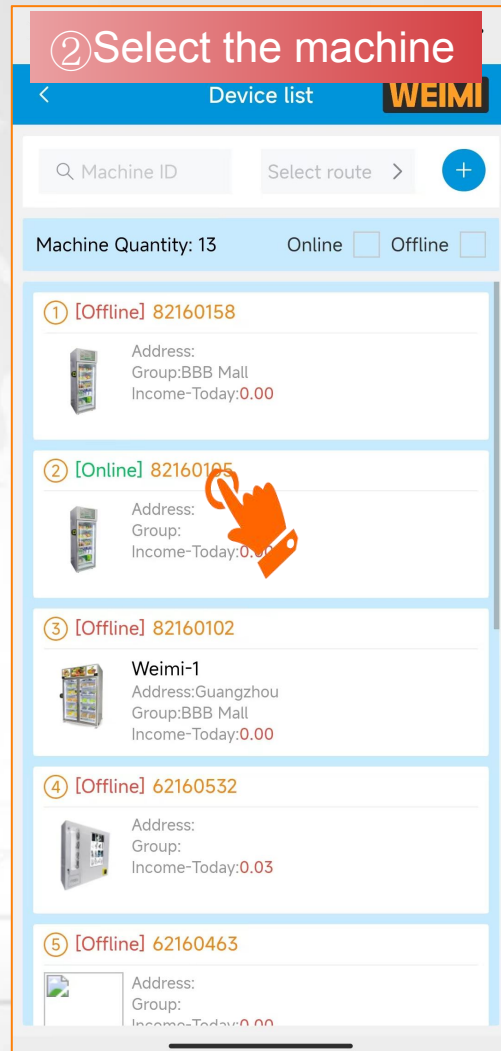
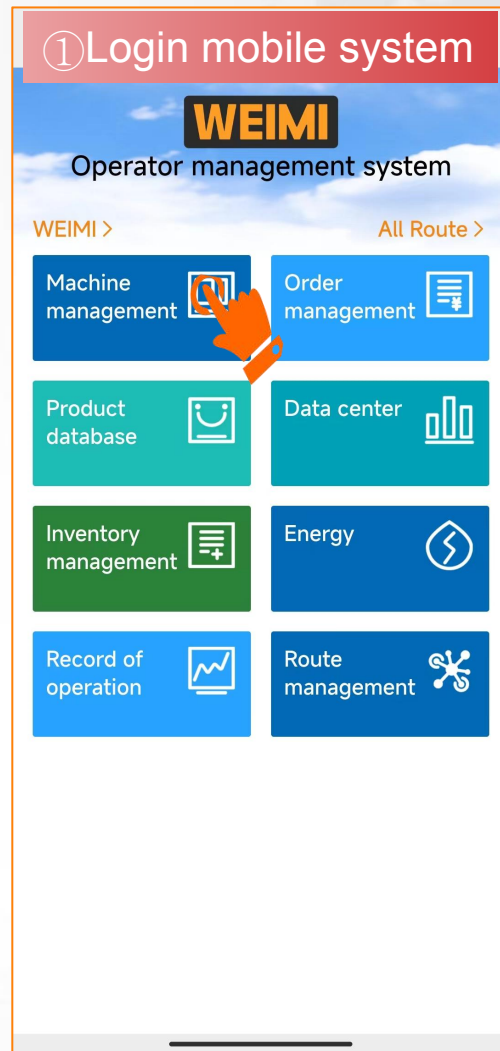


After connected to the network, then you can enter the “Smart fridge” App.



# Part II: Fast set up --- Install the card reader

To save the shipping cost, we put the NAYAX/PAX card reader & installation bracket inside the fridge. After connected network, you can open the door, and take them out.



Installation video



You will find the card reader, and installation bracket and the necessary screws and nuts, and others kits inside the fridge.

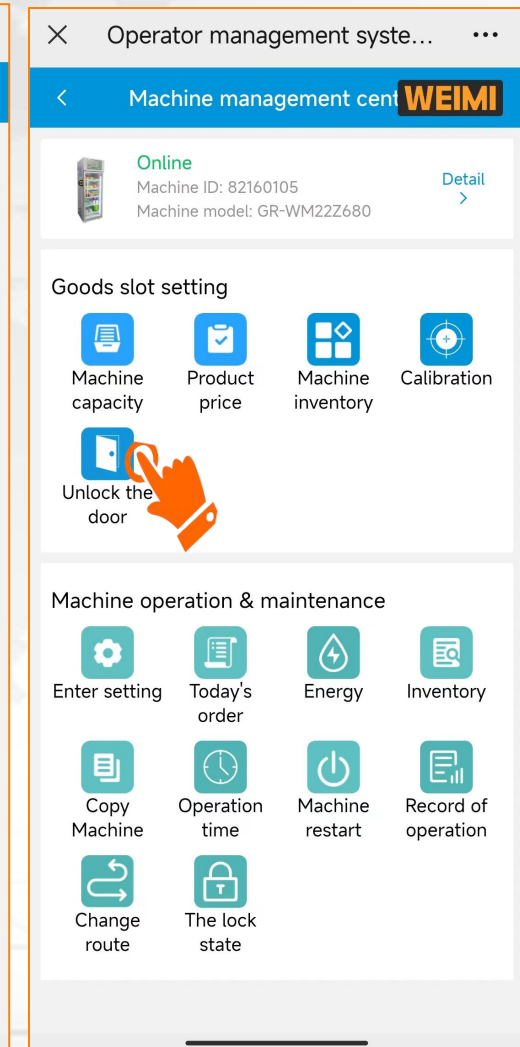
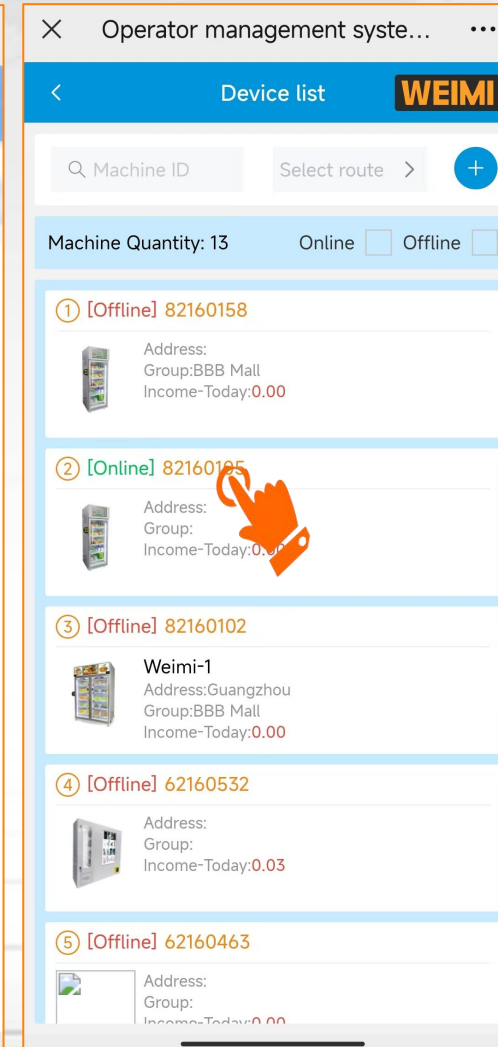
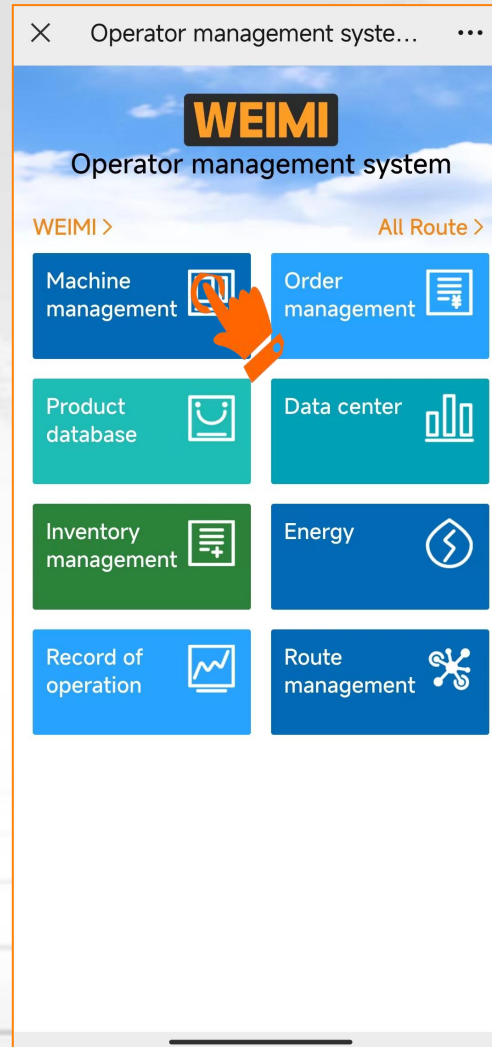
## Part II: Fast set up --- Weight calibration

This step is **VERY IMPORTANT**, as the machine is working based on Weight.

### Do Calibration in these situations:

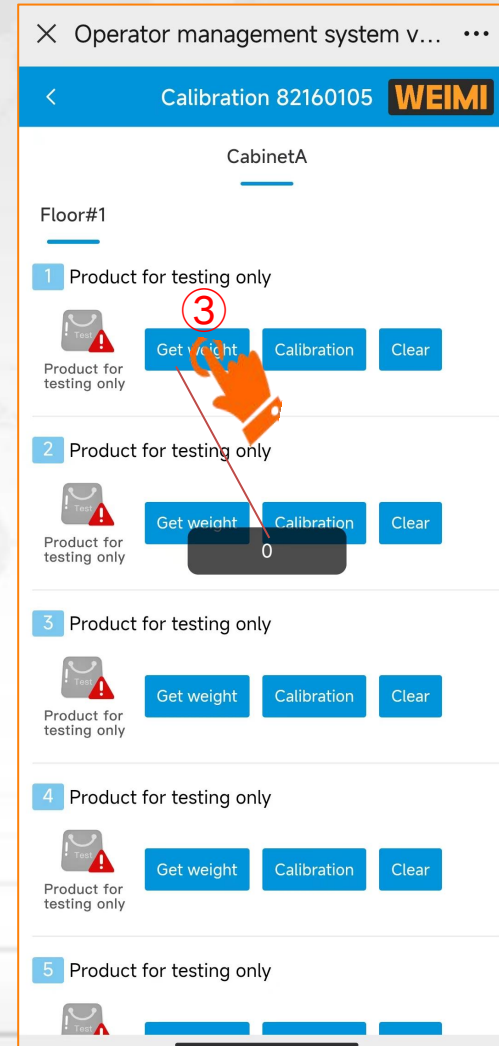
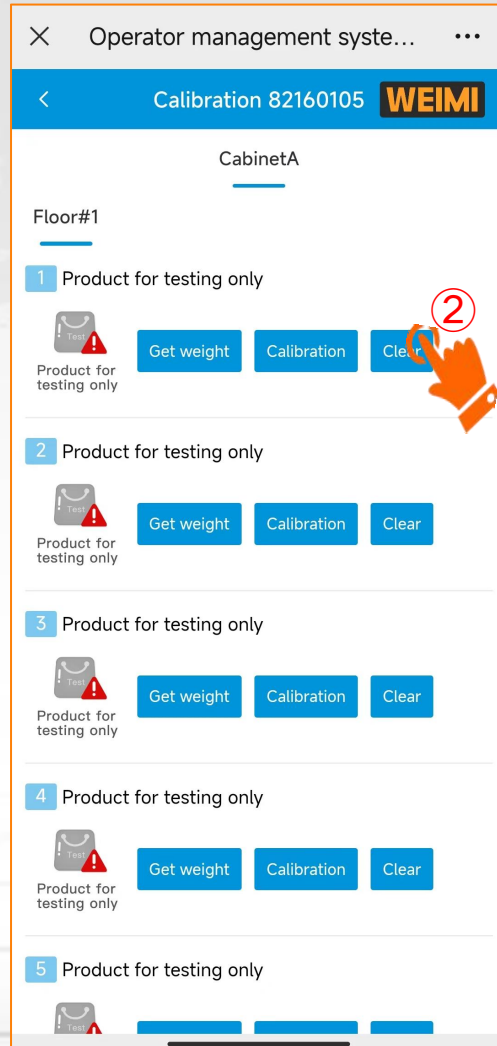
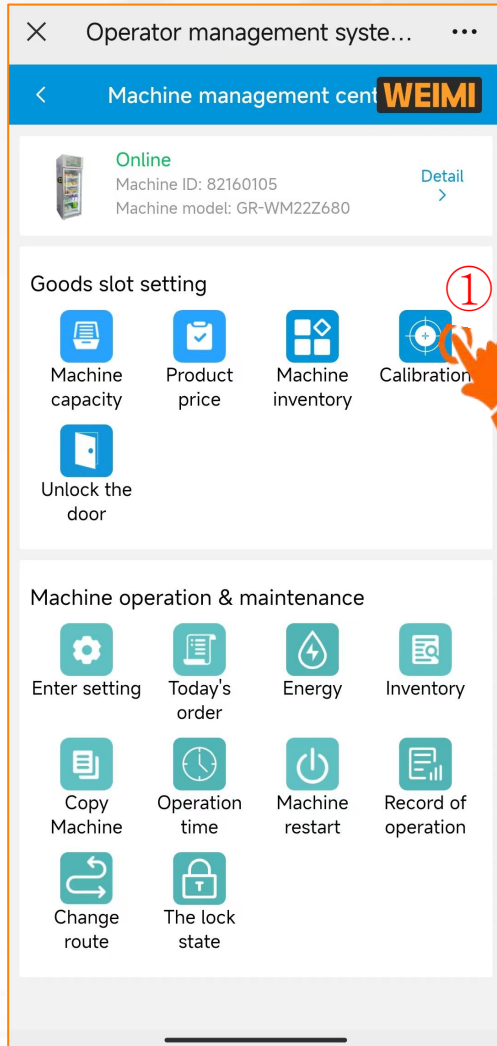
1. New machine;
2. When the machine has been transported to another location;
3. During operation, suggest do calibration every 30 days regularly;
4. During the purchase process, abnormal weight fluctuations are displayed on the machine screen;

**Step 1:** Unlock the fridge door from mobile system.



# Part II: Fast set up --- Weight calibration

**Step 2:** Open the fridge door, remove all the products(if there is any) from the goods trays.



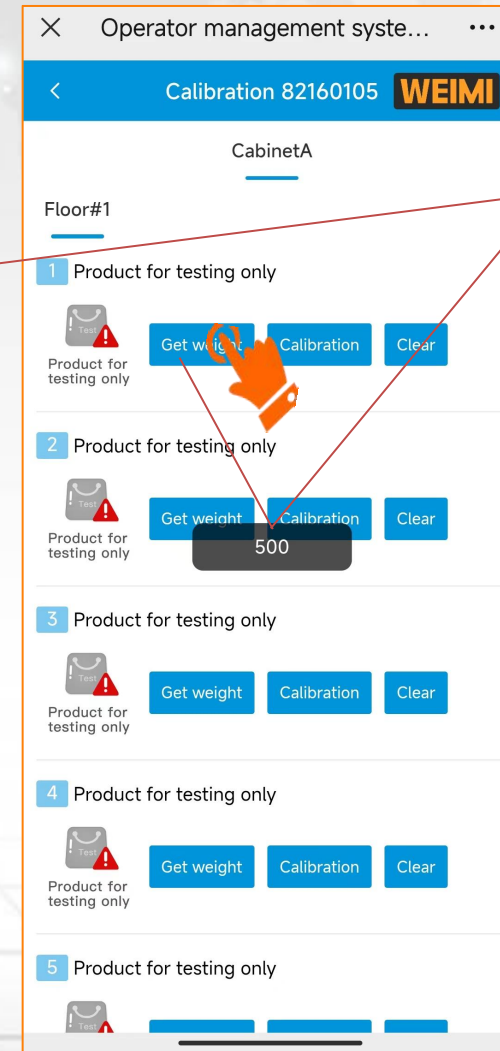
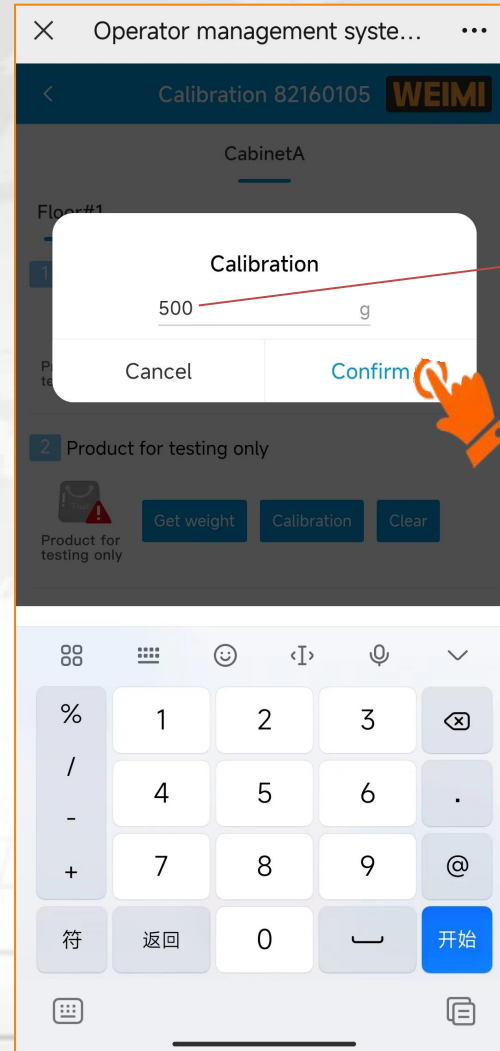
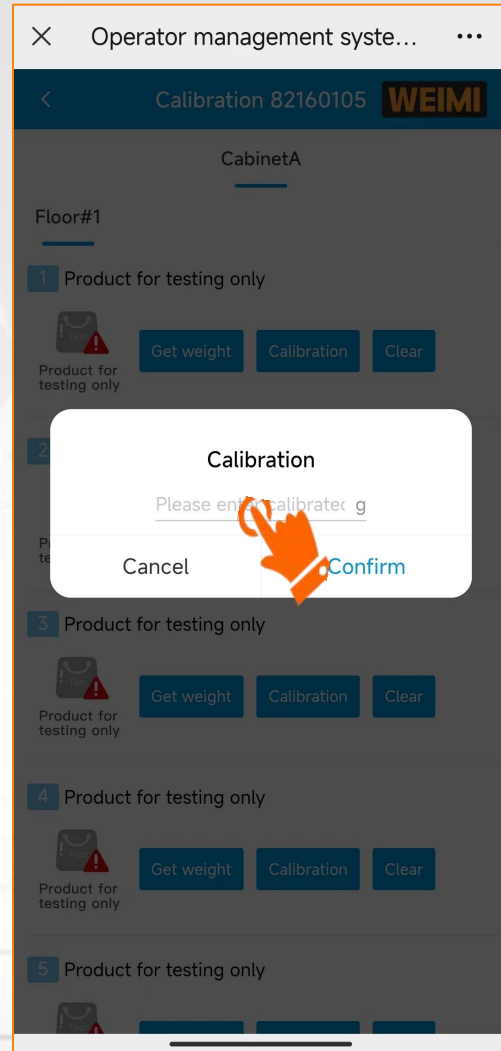
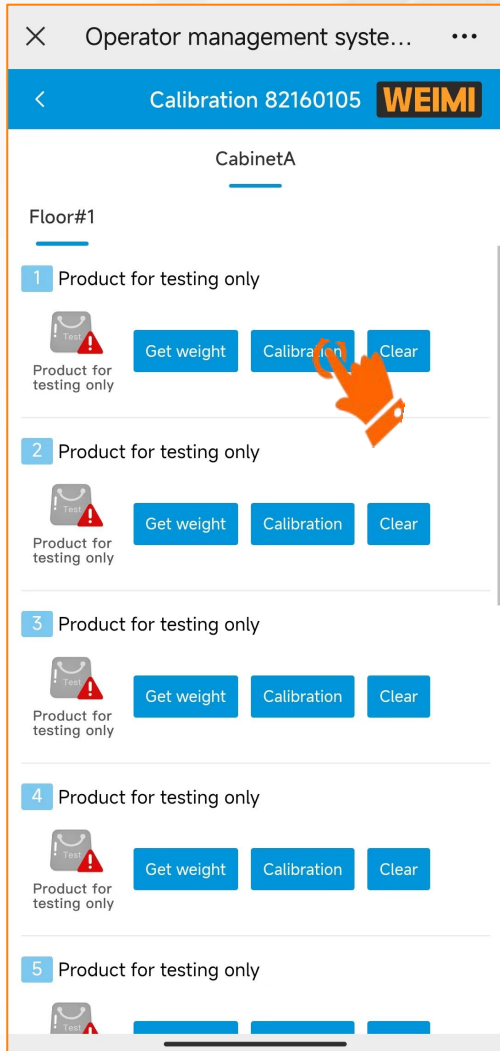
Put this "500g weight" onto the tray



Or you can put other item that you knew its accurate weight.

# Part II: Fast set up --- Weight calibration

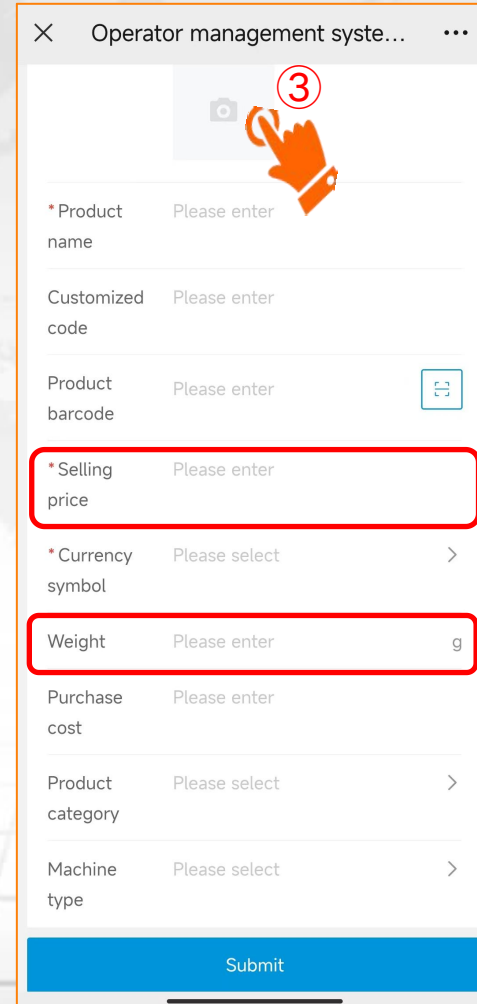
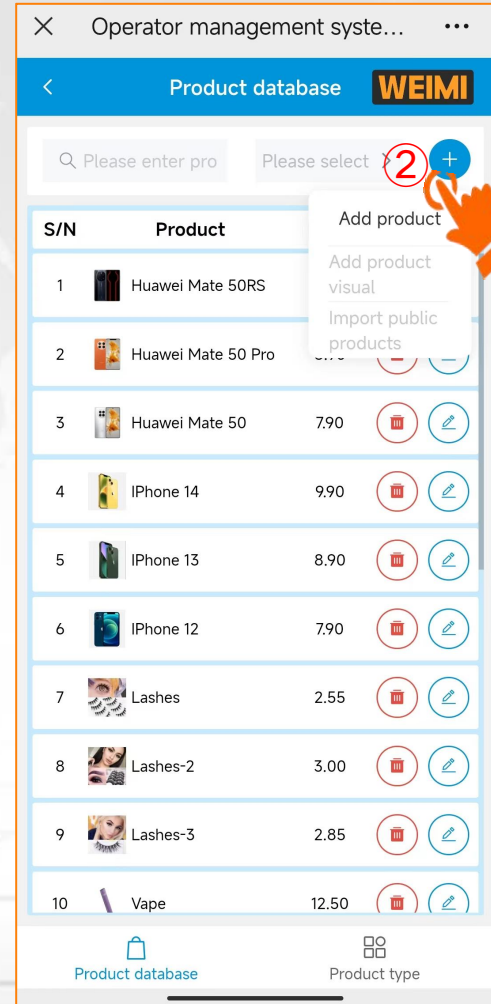
**Step 3:** Click “Calibration”, then enter the accurate weight that you’d put onto the tray.



- ※When you got the same weight (or  $\pm 3$ ), calibration successful.
- ※Repeat the above steps, to calibrate the weight for each tray.
- ※After that, you can fill the products onto the trays.

## Part II: Fast set up --- Create product database

First of all, log in the mobile system, then create the product 1 by 1 as database .  
The products that you've created can be used for all the machines under this account.



- 1 Log in the mobile system by using your User name and Password;
- 2 Click “Product database”, then click “+ Add product” ;
- 3 Upload the product image, and input the basic info. of the product. Those items with a red “\*” is required

### Important tips:

- ✘ Price: \$xx/KG, or \$xx/Piece.
- ✘ Products for smart fridge, the “Weight” can NOT be “0” or blank. Unit: “g”--Gram.
- a). “Sell by weight” products, you can just fill in “1” (or another integer >0) .
- b). “Sell by piece” products, you shall fill in its accurate weight. For example, a 500ml bottle of water, its weight is 525g.

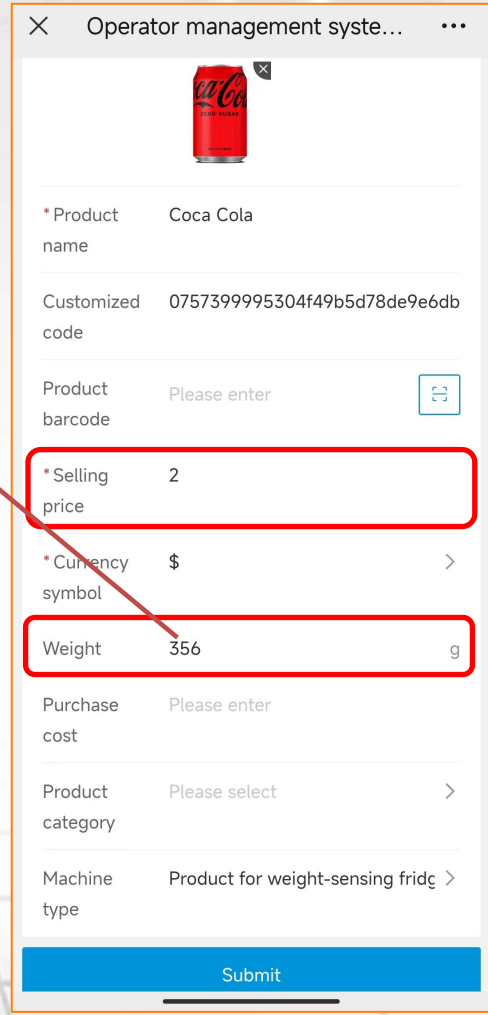
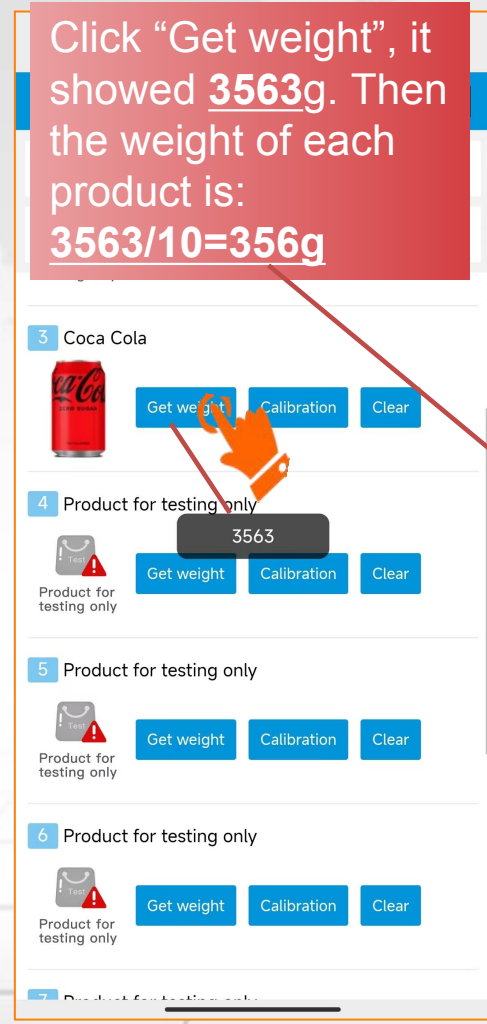
# Part II: Fast set up --- Create product database

“Sell by piece” products -- In the case that you don't know the accurate weight of product, you can use a goods tray[which has been calibrated] on the machine, and get weight from mobile system.

For example, put 10 cans of Cola onto a calibrated tray



Click “Get weight”, it showed 3563g. Then the weight of each product is:  $3563/10=356g$



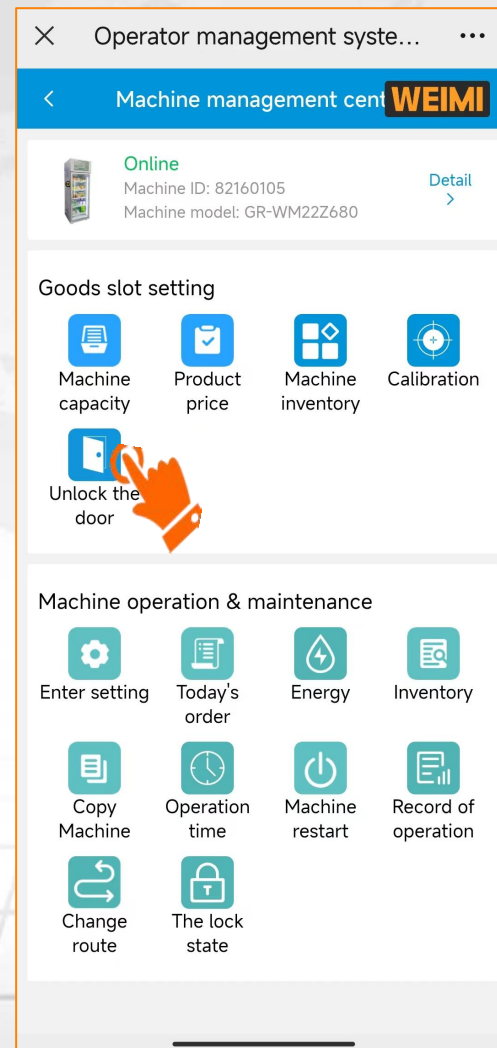
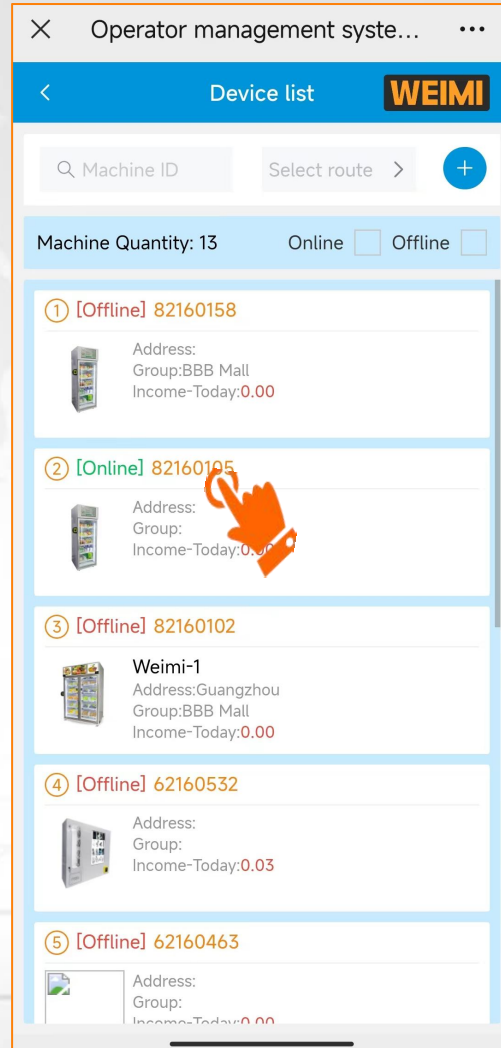
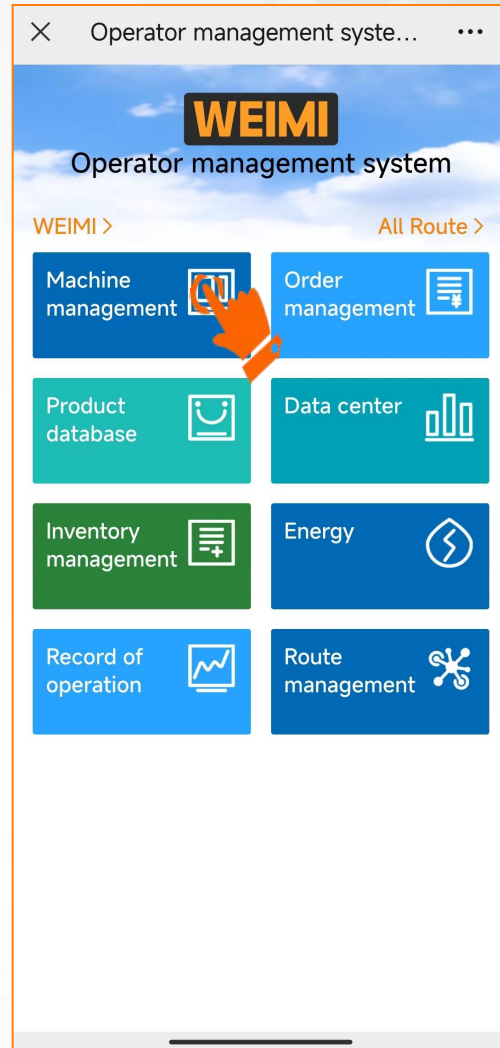
In this case, the price of Coca Cola is \$2/piece.

“Sell by piece” products, you shall fill in its accurate weight.

# Part II: Fast set up --- Fill products into goods trays

Unlock the fridge door from mobile system, then fill products into the goods trays.

**DO NOT MIX different products in 1 tray.**



# Part II: Fast set up --- Set product for each tray

**Step 1:** Set product for each tray, then “Submit”. **“Sell by piece”** product -- Pay attention to the weight.

The screenshots illustrate the following steps:

- Machine management center:** Accessing the 'Machine inventory' setting.
- Machine inventory 821601:** Viewing the 'CabinetA' inventory for 'Floor#1' with trays 4, 5, 6, and 7. Each tray is currently set to 'Product for testing only'.
- Product selection:** Searching for a product (Coca Cola) from a list of available items.
- Product configuration:** Selecting 'Coca Cola' and choosing 'By piece' as the selling unit, with a price of 2 per piece.
- Final inventory:** The product list is updated to include items like Orange, Apple, Pepsi Cola, and Coca Cola.

**Click to change the product for each goods tray.**

## Part II: Fast set up --- Set product for each tray

**Step 2:** Balance the whole machine. After click “Balance” you will see the stock of each tray.

For each machine, you can set product prices different from the prices in product database.

Operator management system v... WEIMI

Machine inventory 82160105 WEIMI

Balance of whole machine

CabinetA

Floor#1

- 1 Orange  
Price: 3.50  
Inventory: 0 g (by weight)  
Balance: 0
- 2 Apple  
Price: 5.00  
Inventory: 0 g (by weight)  
Balance: 0
- 3 Pepsi Cola  
Price: 2.00  
Inventory: 1 pc (by piece)  
Balance: 1
- 4 Coca Cola  
Price: 2.00  
Inventory: 0 pc (by piece)  
Balance: 0

Submit

Operator management syste... WEIMI

Machine inventory 82160105 WEIMI

Balance of whole machine

CabinetA

Floor#1

- 1 Orange  
Price: 3.50  
Inventory: 1545 g (by weight)  
Balance: 1545
- 2 Apple  
Price: 5.00  
Inventory: 676 g (by weight)  
Balance: 676
- 3 Coca Cola  
Price: 2.00  
Inventory: 6 pc (by piece)  
Balance: 6
- 4 Pepsi Cola  
Price: 2.00  
Inventory: 3 pc (by piece)  
Balance: 3

Submit

Operator management syste... WEIMI

Machine management center WEIMI

Online  
Machine ID: 82160105  
Machine model: GR-WM22Z680

Goods slot setting

- Machine capacity
- Product price
- Machine inventory
- Calibration
- Unlock the door

Machine operation & maintenance

- Enter setting
- Today's order
- Energy
- Inventory
- Copy Machine
- Operation time
- Machine restart
- Record of operation
- Change route
- The lock state

Operator management syste... WEIMI

Product price 82160105 WEIMI

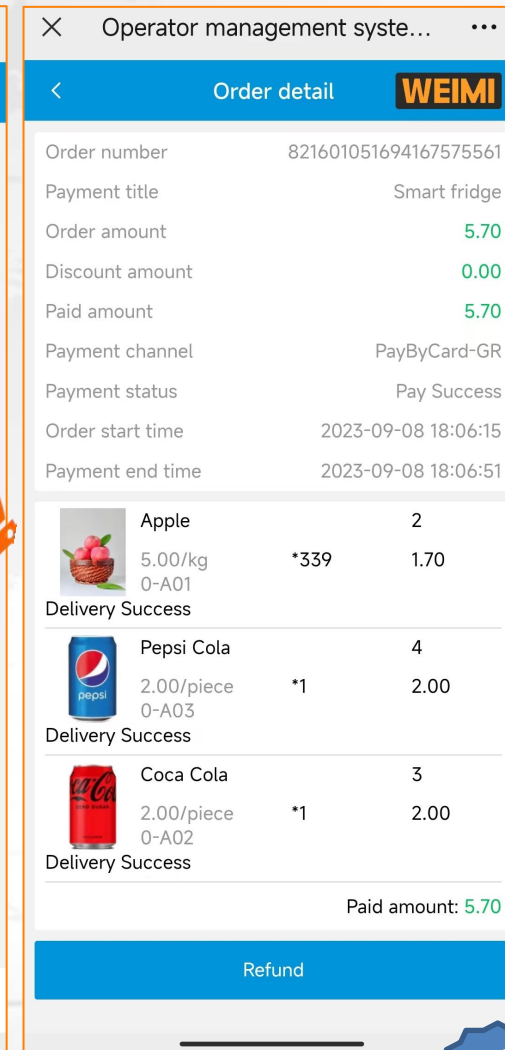
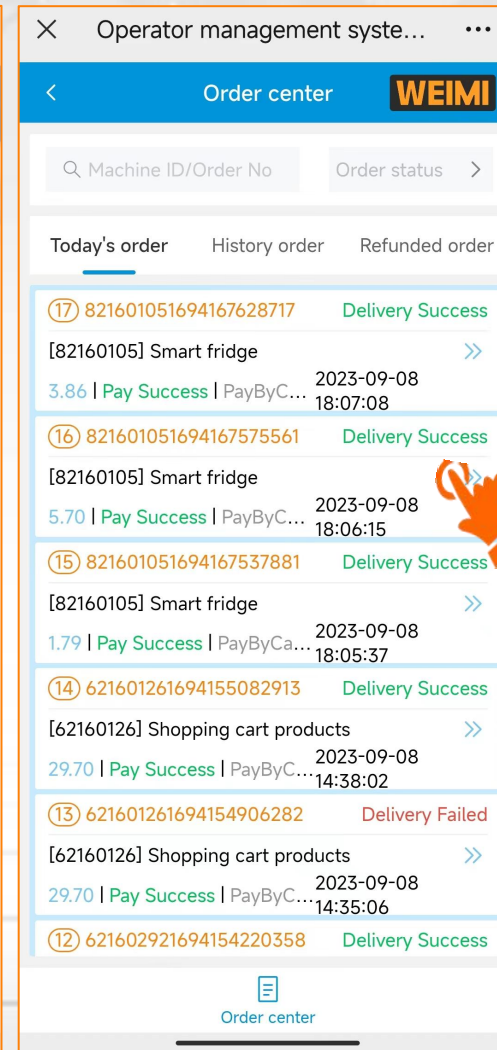
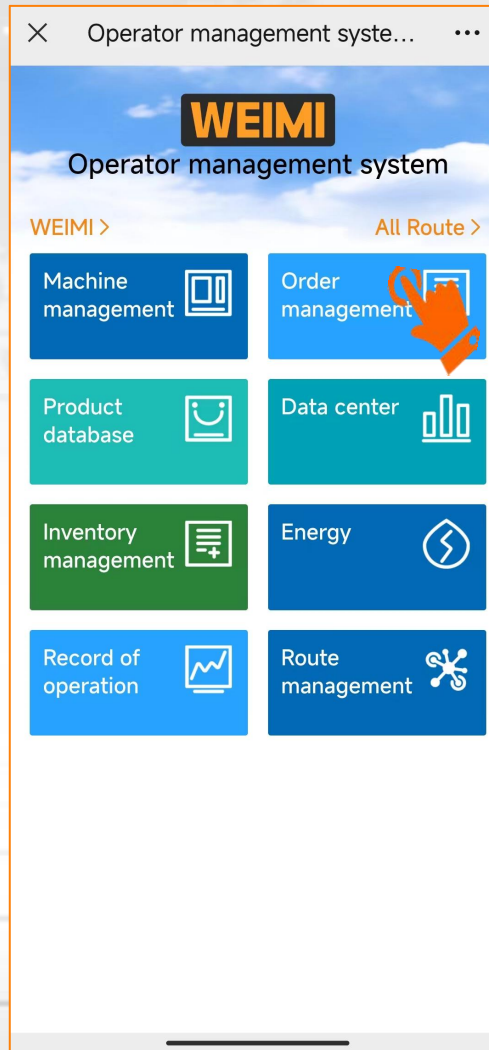
Please enter Search

- Coca Cola 2.00
- Product for testing only 0.05
- Apple 5.00
- Pepsi Cola 2.00
- Orange 3.50

For example:  
Coca Cola, \$2.00 in product database;  
You can set it \$2.5 in this machine.

## Part II: Fast set up --- Testing

After the above-mentioned set up, you can buy from the machine, check whether the Card payment system is working properly or not, and check the order details from Mobile/PC system.



Buy from the machine several times, pay attention to the machine screen info., and the order details from mobile system. Besides, check your Card reader back-end system to confirm the receipt of payments.

# Part III: Some basic settings

## 3.1 How to enter “Smart fridge” App setting on the machine?

**Step 1:** From the mobile system, generate the Dynamic Password (valid for no more than 5mins)

The process is shown in five sequential screenshots:

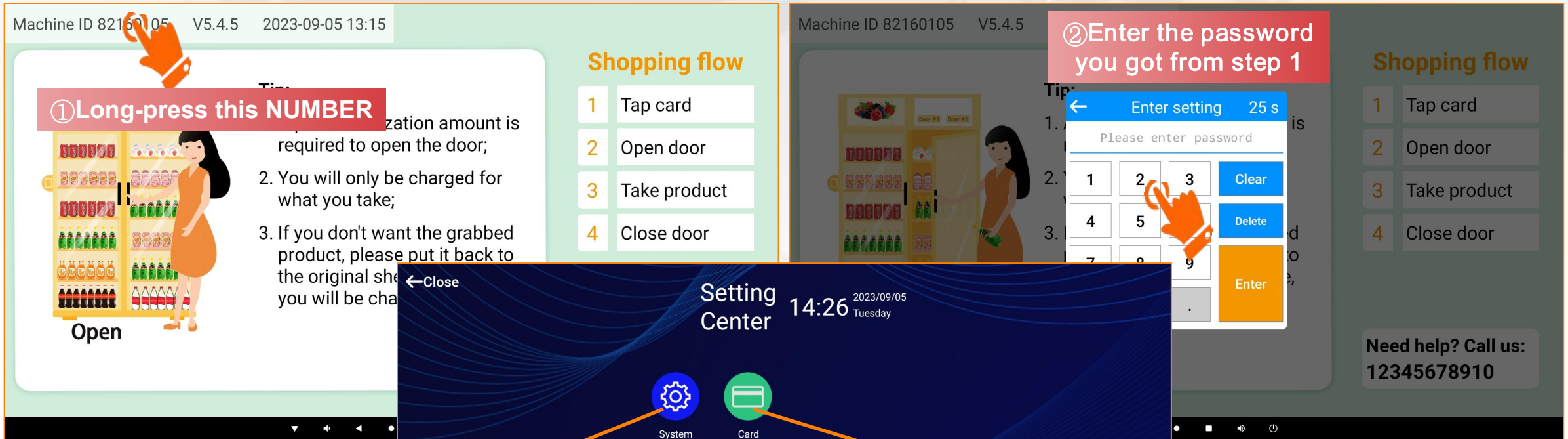
- Operator management system**: Home screen with a grid of icons. **Machine management** is selected.
- Device list**: A list of machines. Machine 82160105 (Online) is selected.
- Machine management center**: A menu of settings. **Enter settings** is selected.
- Get setting password 8216**: A time selection screen. The time **18:27** is selected, and the **Confirm** button is pressed.
- Get setting password 8216**: A screen showing the generated dynamic password **355212**. A note states: "The password will be valid for 5 minutes".

**When this minute number ended with a "0" or "5", then the password will become invalid.**

## Part III: Some basic settings

### 3.1 How to enter “Smart fridge” App setting on the machine?

**Step 2:** On the machine screen, enter the Dynamic password generated from mobile system.



During the operation, if the **Status bar** is hidden, you can enter **Android setting** from here

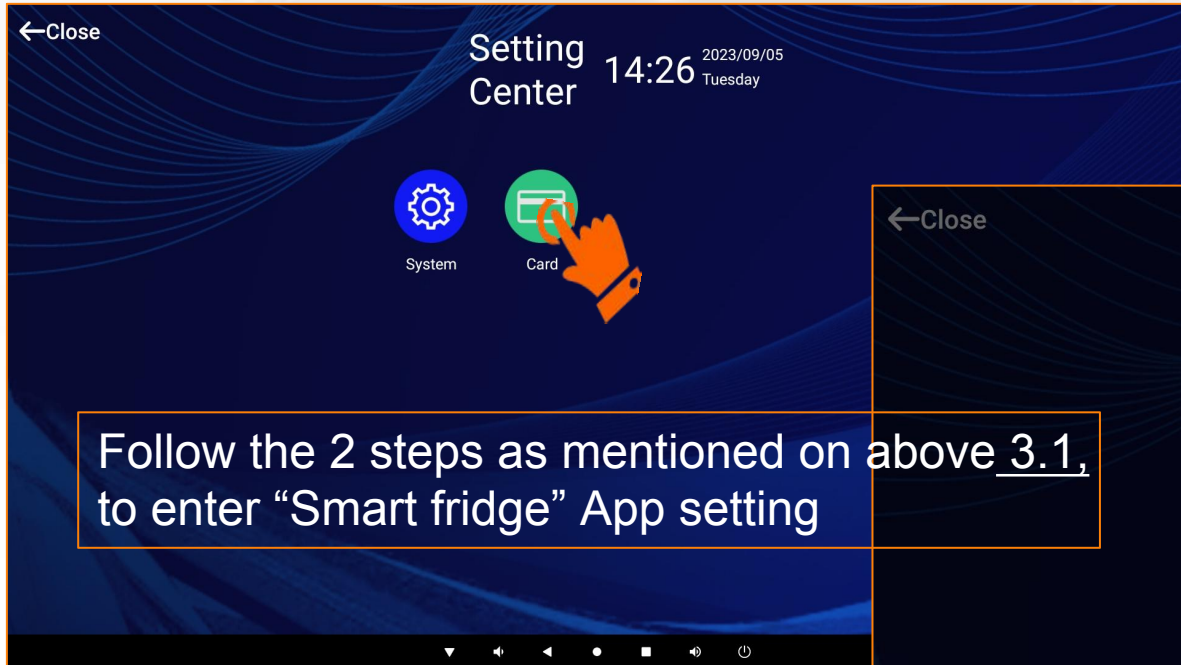
When the card reader is not working, you can set it from here

“Status Bar”

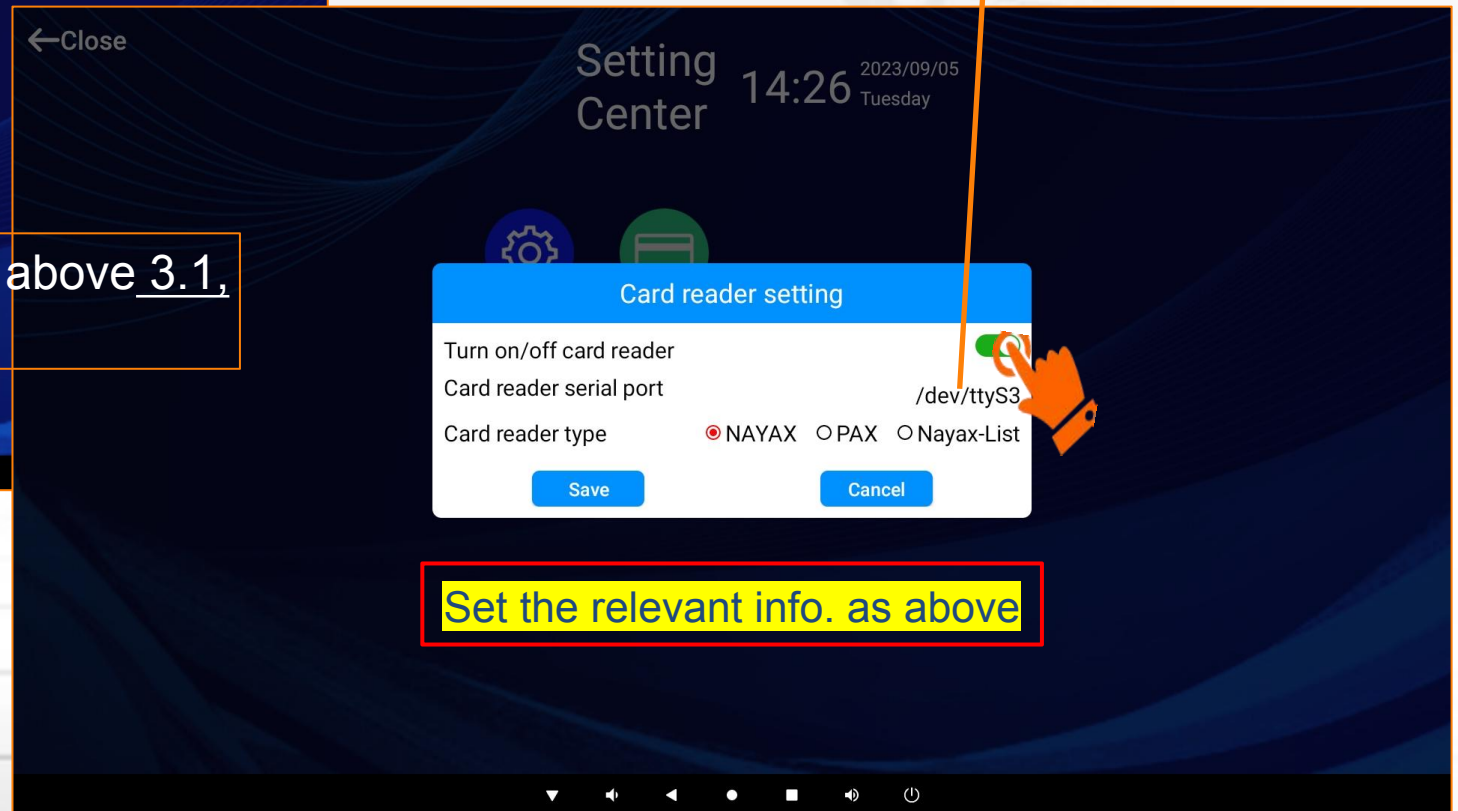
# Part III: Some basic settings

## 3.2 How to set BANK card reader?

If the machine installed with a NAYAX (or PAX) card reader, and it shows “Cash only”, possibly, the card reader is not set properly.



If you are not sure about which serial port is the card reader connecting to, please send a photo of the android board to our sales representative.



# Part III: Some basic settings

## 3.2 How to set IC/ID card reader?

If the machine installed with IC/ID membership card reader, not BANK cards reader. You can set the minimum card amount (balance) for opening the smart fridge.

The screenshot displays the 'Machine operation' interface. The sidebar on the left shows 'Machine operation' selected (1). The main area features a table of machines with columns: Machine ID, Machine model, Online status, Binded organization, Machine name, Machine address, Machine online time, Route, Line owner, and Minimum card amount. A button labeled 'Smart fridge - Minimum card amount for opening door' is highlighted (3). A specific machine row (ID 82160105) is selected (2). A 'Tips' dialog box is open, prompting the user to set the minimum card amount for opening the door of the smart fridge, with a text input field and 'Cancel' and 'Confirm' buttons.

Machine ID	Machine model	Online status	Binded organization	Machine name	Machine address	Machine online time	Route	Line owner	Minimum card amount
82160158	GR-WM22Z680	Offline	WEIMI				BBB Mall		10.00
82160105	GR-WM22Z680	Online	WEIMI			2023-09-08 23:07:23			10.00
82160102	GR-WM22Z1260	Offline	WEIMI				BBB Mall		2000.00
62160532	VM-WM22GQ	Offline	WEIMI				34:11		10.00
62160463	WM22-CV	Offline	WEIMI				58:32		10.00

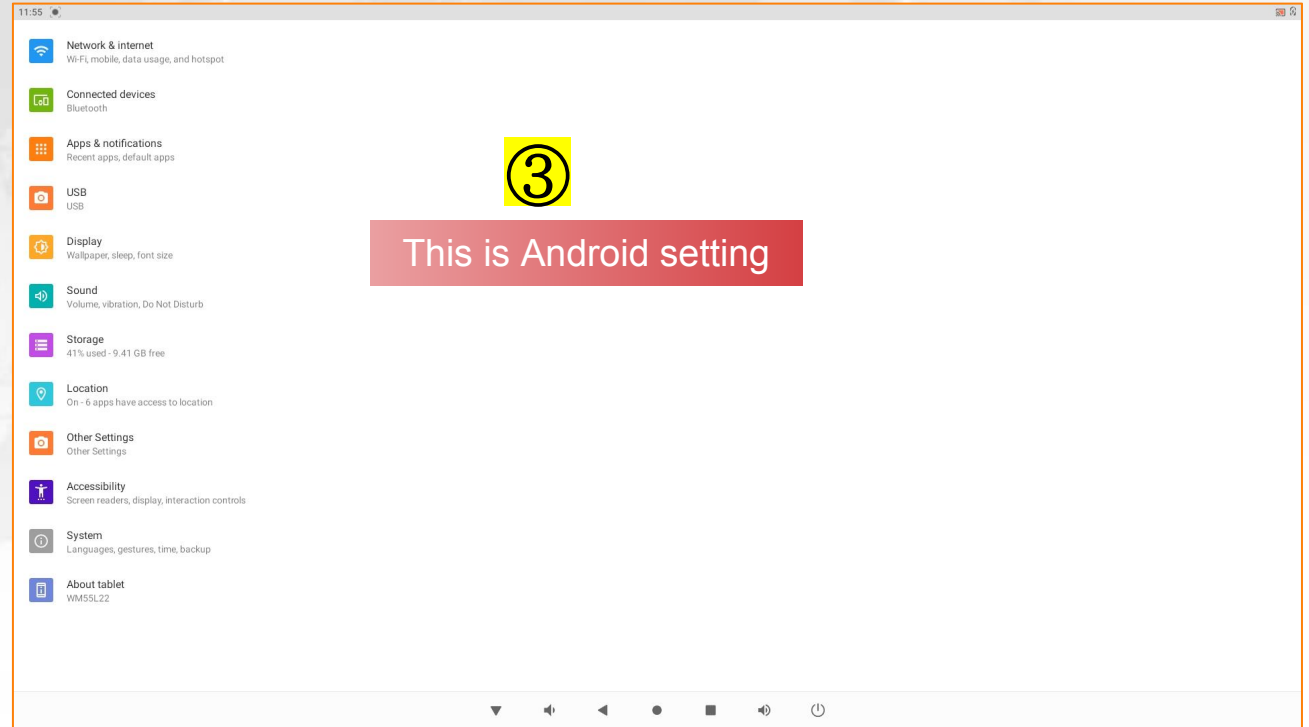
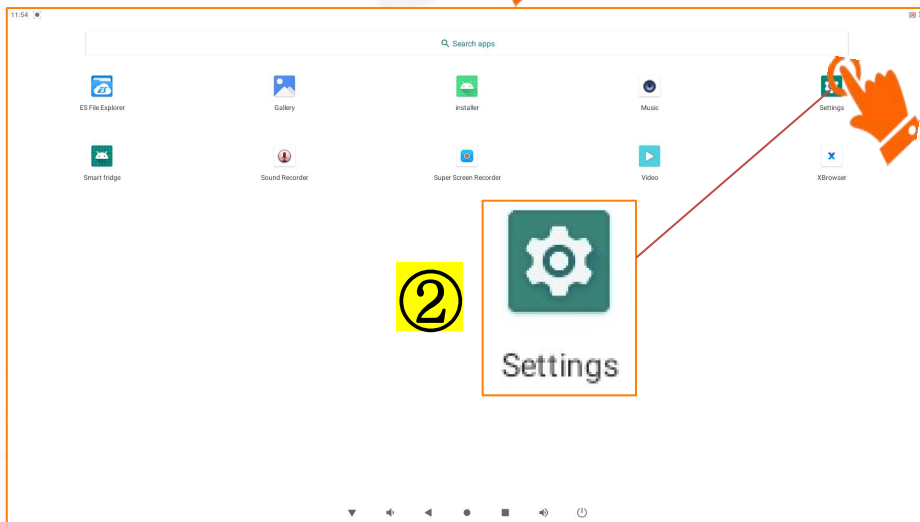
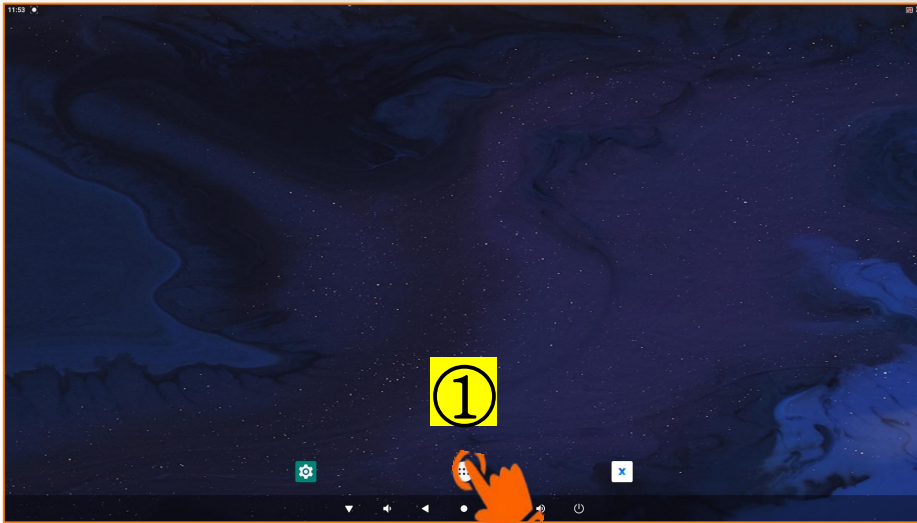
This is a very good solution for usage in offices, factories, clubs...

If your machine just install NAYAX card reader, you shall set the Pre-authorization amount from the bank-end system of NAYAX.

# Part III: Some basic settings

## 3.3 How to enter Android setting?

If the Status bar is at the bottom, you can enter Android setting in this way.



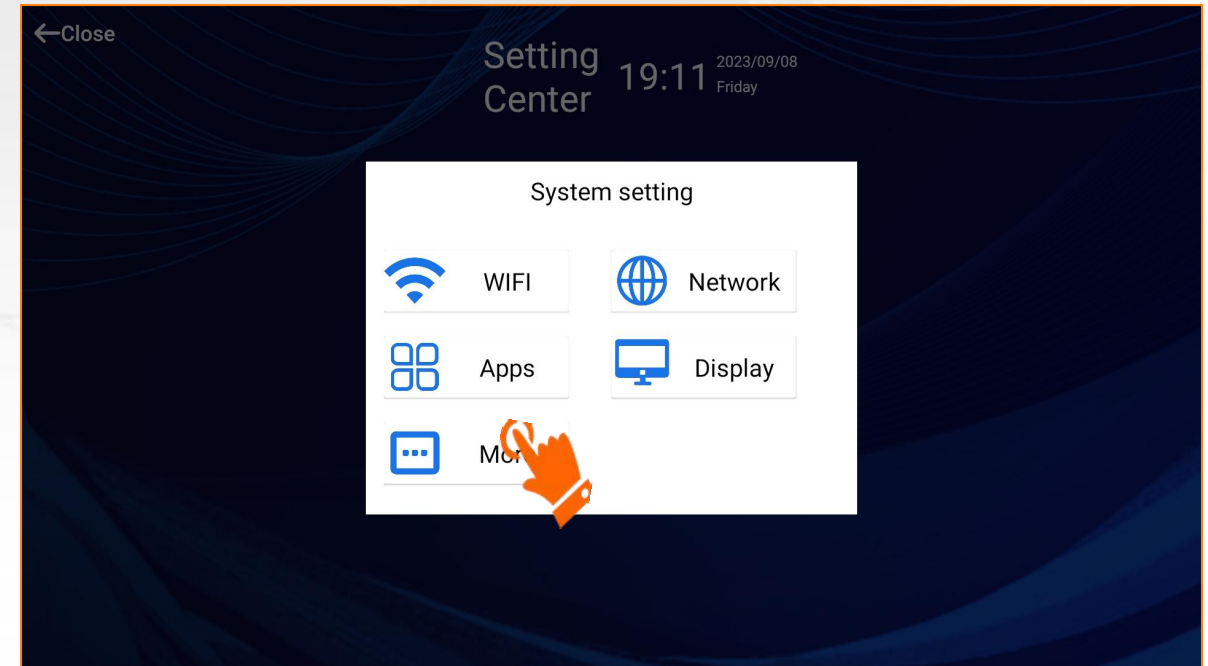
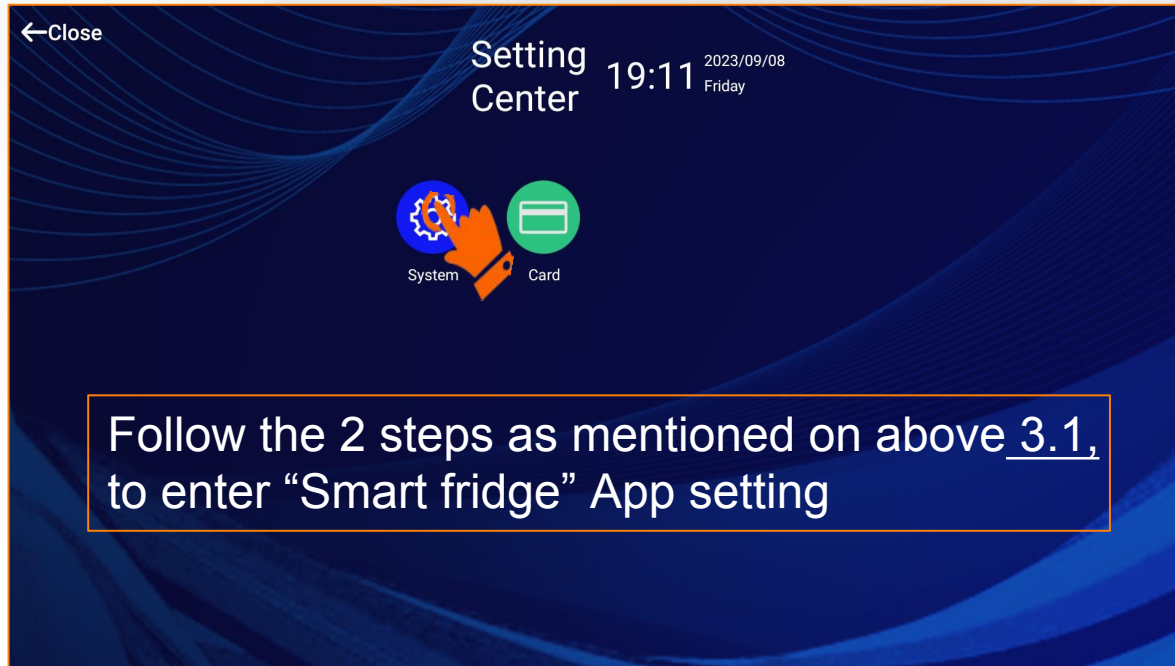
※ The vending system is developed based on Android, some basic settings can be done from here.

※ When you received the machine, suggest you enter this page to have a look what can be set from here.

# Part III: Some basic settings

## 3.3 How to enter Android setting?

During the operation, when the Status bar is hidden, you shall enter “Smart fridge” App setting first, and then click “System” ---> “More” to enter Android setting.



# Part III: Some basic settings



## 3.4 How to Synz the time when using Wifi?

When using SIM card, the time & time zone will be synchronized automatically.

When using Wifi, if you find the time on screen does not match your actual time, then need to re-set it.

**Enter Android setting**

- Wi-Fi, mobile, data usage and hotspot
- Connected devices
- Apps and notifications
- USB
- Display
- Sound
- Storage
- Location
- Other Settings
- Accessibility
- System

**Date and time**

- Languages and input
- Gestures
- Date and time**
- Backup
- Reset options
- Developer options

**Do NOT use network provided time zone**

- Use network-provided time
- Date
- Time
- Use network-provided time zone
- Time zone

**Select time zone**

- Region
- Time zone

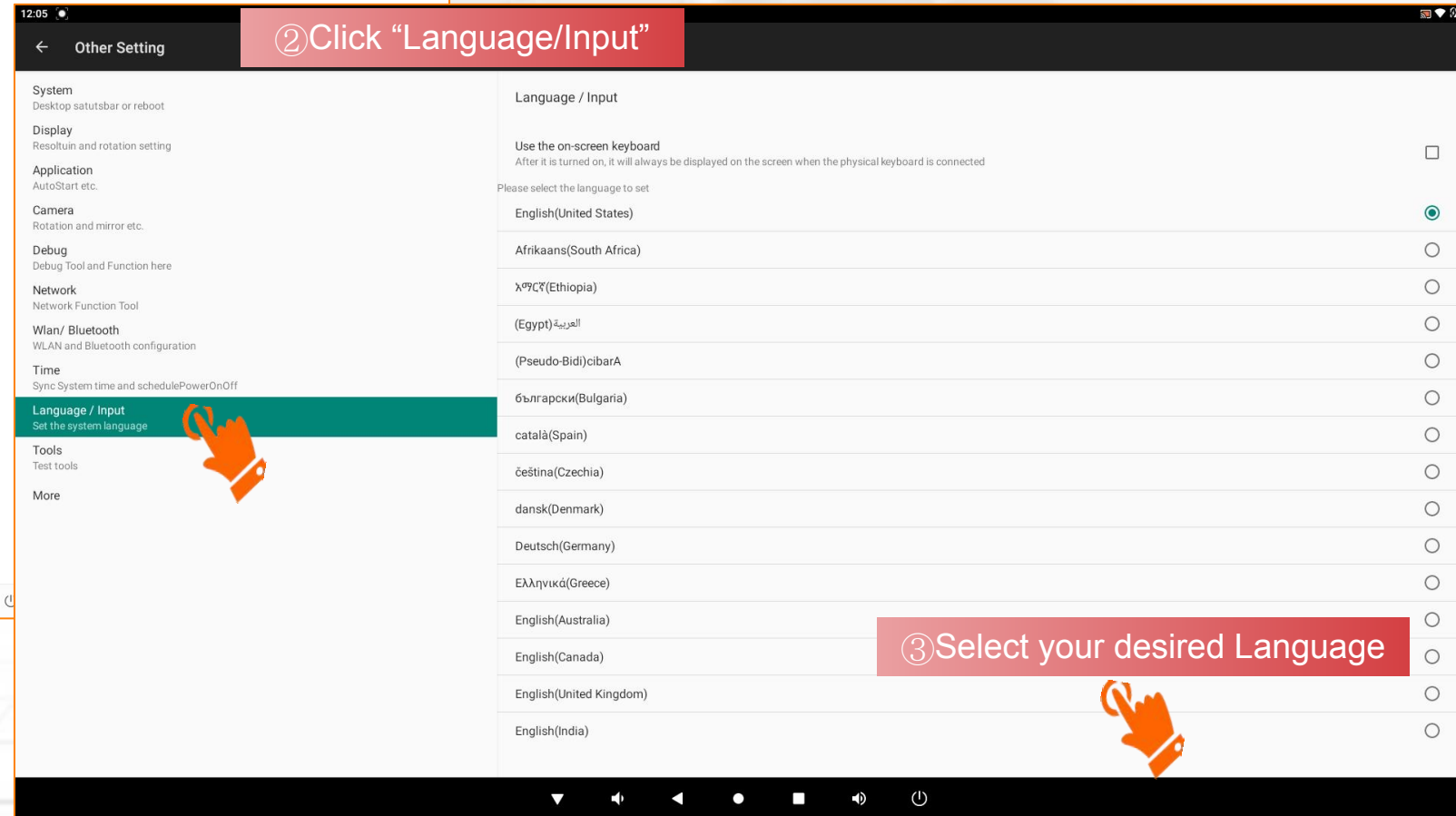
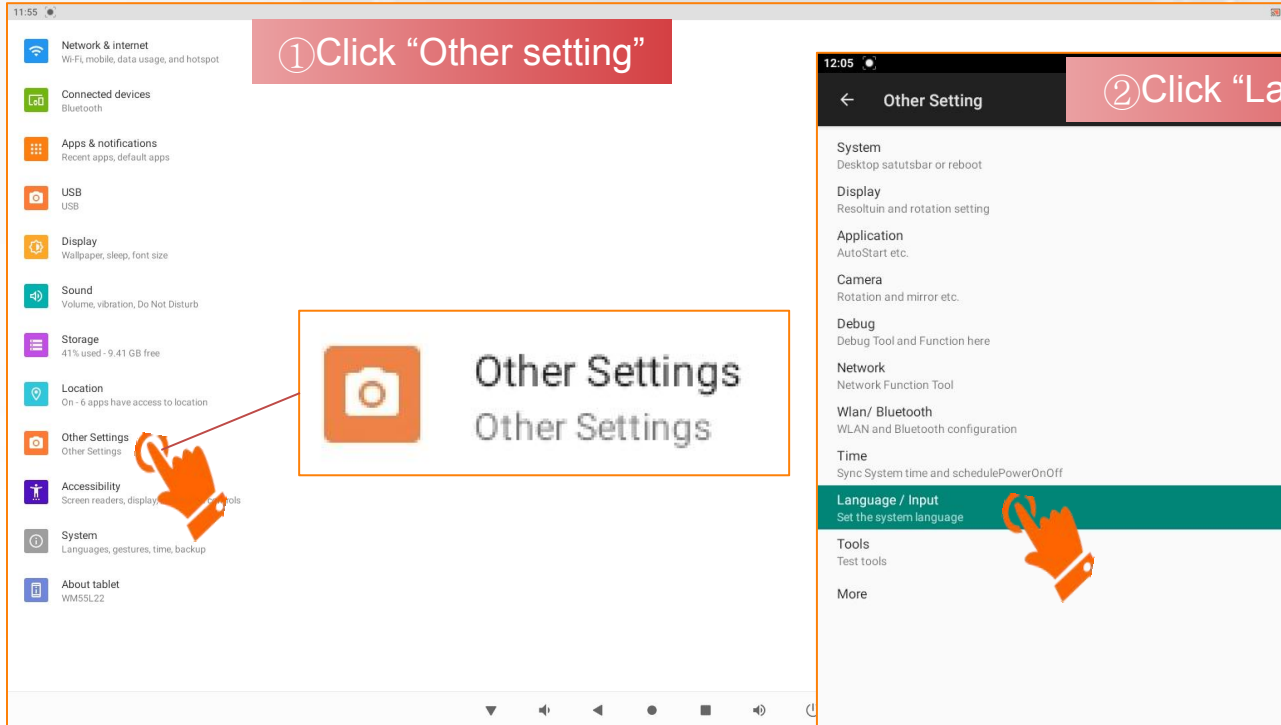
**Search region**

- Afghanistan
- Åland Islands
- Albania
- Algeria
- Ame
- Andorra
- Angola
- Anguilla
- Antarctica
- Antiaua & Barbuda

# Part III: Some basic settings

## 3.5 How to set the Android System Language?

Enter Android setting, then set your desired system language from here.



# Part III: Some basic settings

## 3.6 How to hide or display Status Bar (also called “System bar”)?

When deploy the machine for operation, you shall hide the System bar. **VERY IMPORTANT!!!**

The image shows a sequence of three screenshots from an Android phone's settings app, illustrating how to hide the status bar.   
1. The first screenshot shows the main settings menu. A red box highlights the 'Other Settings' option, with a red arrow pointing to it and a red callout box containing the text '① Click "Other setting"'.   
2. The second screenshot shows the 'Other Setting' screen. A red box highlights the 'System' option, with a red arrow pointing to it and a red callout box containing the text '② Click "System"'.   
3. The third screenshot shows the 'System' settings page. A red box highlights the 'Show StatusBar and Navigato' option, which is currently set to 'InVisible'. A red arrow points to the toggle switch, and a red callout box contains the text '③ Hide or display Status bar'.   
Below the first screenshot, there is a red-bordered box containing the text 'Other Settings' and 'Other Settings' next to a camera icon. A red arrow points from this box to the 'Other Settings' option in the first screenshot.   
At the bottom of the first screenshot, a purple dashed box highlights the navigation bar (back, home, recents buttons). A red arrow points from this box to the 'IMPORTANT:' text block below.

**IMPORTANT:**  
Hide the Status Bar after testing.

Otherwise, users can click the buttons, and make the unnecessary settings to affect the transaction.

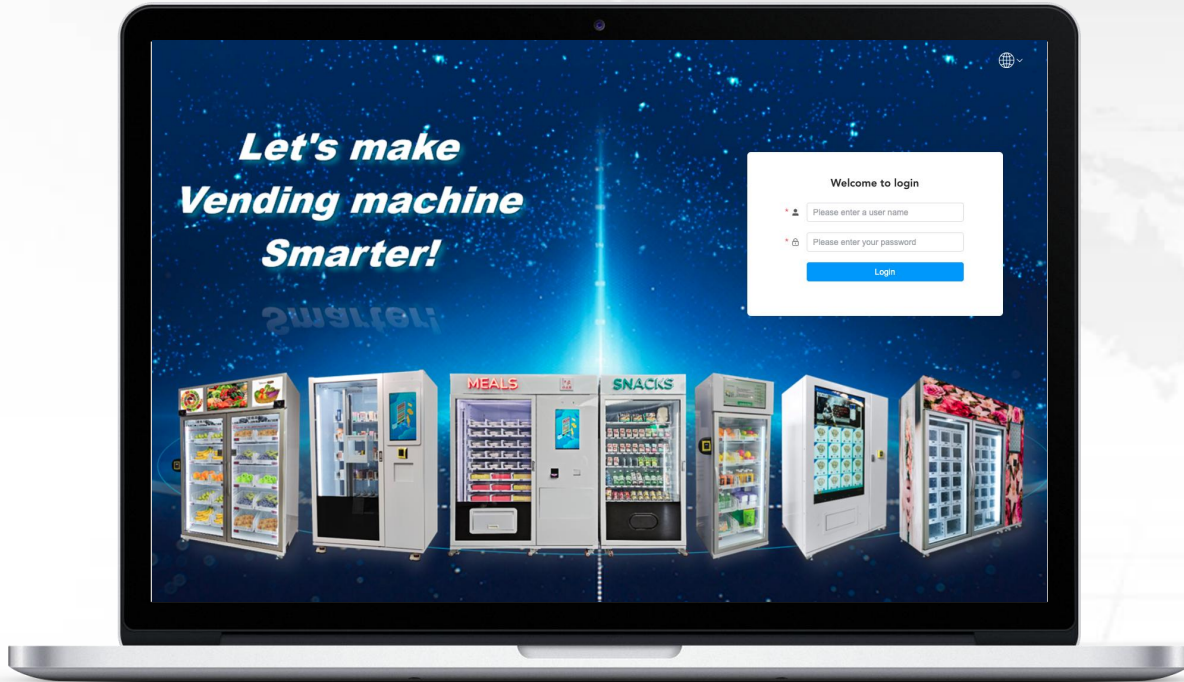
## Part IV: Other settings

### 4.1 How to post Advertisements(Ads) to the machine screen?


This shall be done on PC system. And the Ads can be posted to 2 places on the machine screen.

Log in the PC system via this website link

<https://microntech.weimi24.com/pc/#/login>



Machine ID 82160005 V5.4.0 2023-05-26 13:25



**Tip:**

1. A pre-authorization amount is required to open the door;
2. You will only be charged for what you take;
3. If you don't want the grabbed product, please put it back to the original shelf. Otherwise, you will be charged.

**Shopping flow**

- 1 Tap card
- 2 **Select door**
- 3 Open door
- 4 Take product
- 5 Close door

**Need help? Call us: 12345678910111**

**Full screen**  
(display Ads when machine is idle)  
Size: W16:9H



**Door#1**

Tray#1		Orange	€3.50/KG	0.5 KG	€1.75
Tray#2		Apple	€5.00/KG	0.34 KG	€1.70
Tray#3		Coca Cola	€2.00/Piece	1 Piece	€2.00
Tray#4		Pepsi Cola	€2.00/Piece	1 Piece	€2.00
Tray#5		Product for testing only	€0.05/Piece	1 Piece	€0.00

**Total: €7.45**

Please kindly **DO NOT** mix the products from different trays. Thank you very much!

**Tray# 5 wrong operation!**

**Buying page**  
(display Ads when user buying )  
Size: W9:16H

# Part IV: Other settings

## 4.1 How to post Advertisements(Ads) to the machine screen?

**Step 1:** Upload the advertisements materials to the server on PC system.

The screenshot displays the WEIMI advertisement management interface. On the left, a dark sidebar contains navigation options: Home, My Machine, My Products, Order Center, Sales report, Advertisement (highlighted), 1. Upload to server, 2. Post to machine(s), Marketing, Membership, and System Login. The main area shows a table of advertisements with columns for Name, Media type, and Status. A red box highlights the 'Add' button in the top-left corner of the table. A modal window titled 'Advertisement content' is open, featuring the following fields: Name (text input), Status (toggle switch), Media type (dropdown menu with 'Video' selected), Remark (text area), and Jump url (text input). A dropdown menu is open below the Media type field, showing options: Image, Video (highlighted), Text, and any. Below the modal, two yellow-highlighted notes specify: '1. Image (≦2MB/image)' and '2. Video (≦20MB/image)'. The modal includes 'Cancel' and 'Submit' buttons at the bottom right.

**Remark:** The uploaded Ads can be posted to any machine under your account.

# Part IV: Other settings

## 4.1 How to post Advertisements(Ads) to the machine screen?

Step 2: Post the advertisements material from the server to the machine(s).

The screenshot displays the WEIMI advertisement management interface. On the left, a sidebar menu includes options like 'Home', 'My Machine', 'My Products', 'Order Center', 'Sales report', 'Advertisement', '1. Upload to server', '2. Post to machine(s)', 'Marketing', 'Membership', and 'System Login'. The '2. Post to machine(s)' option is highlighted. The main area shows a table of existing advertisements with columns for Name, Media type, Advertisement content, Machine or Route, and Time of displaying(second). A modal window titled 'Advertisement release' is open, containing the following fields:

- \* Advertisement content: Select
- \* Advertisement place: Select
- \* Machine range: Select
- Machine or Route: Select
- \* Time of displaying(second):
- \* Terminal type: Select
- Sequence: 0

Buttons for 'Cancel' and 'Submit' are at the bottom of the modal.

### Remark:

- 1. Time of displaying**  
For images or texts, you shall set the desired displaying time, such as 10s or 20s/image;  
For videos, you can just set any number greater than 0, such as 1 or 2. The videos will be played as per its own time length.
- 2. If you post more than 1 Ads to a machine, you can set the display Sequence.**

# Part IV: Other settings

## 4.2 How to set the machine Operation Time (Business hour)?

You have 3 options to set the business hours: by Daily or Date or Day.

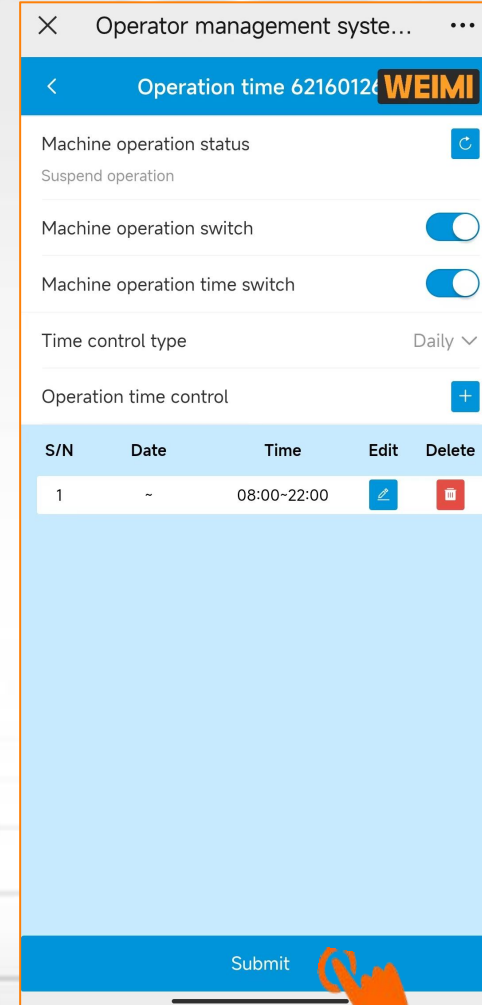
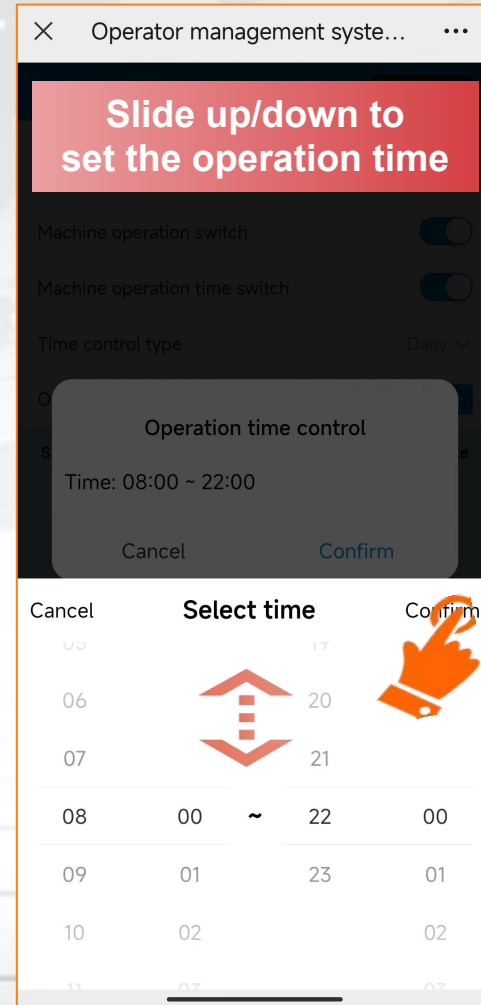
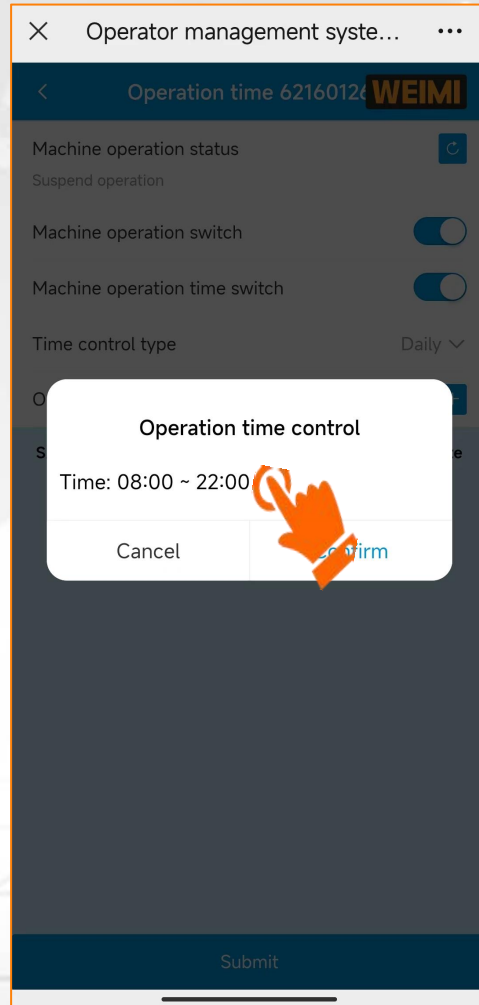
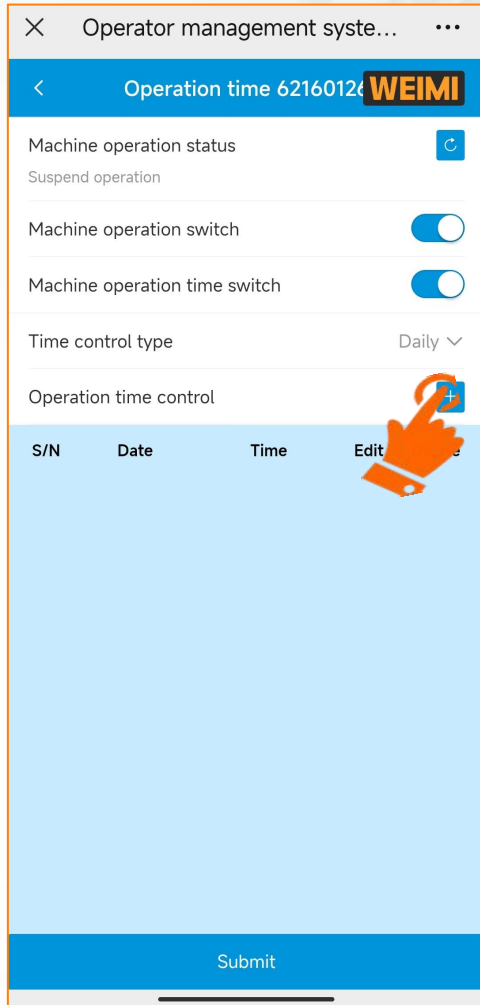
The screenshots illustrate the following steps:

- Home Screen:** The 'Machine management' icon is highlighted with an orange hand.
- Device list:** A list of machines is shown. Machine 62160126 is selected, indicated by an orange hand.
- Machine management center:** The 'Operation time' icon is highlighted with an orange hand.
- Operation time 62160126:** The 'Machine operation time switch' is turned on, indicated by an orange hand.
- Operation time 62160126:** The 'Time control type' is set to 'Daily', indicated by an orange hand.

# Part IV: Other settings

## 4.2 How to set the machine Operation Time (Business hour)?

When you want to set the business hours by Daily, please follow these steps.



### Remark:

The machine screen will show “Out of Service” beyond this time period.

# Part IV: Other settings

## 4.2 How to set the machine Operation Time (Business hour)?

When you want to set the business hours by Date, please follow these steps.

**Step 1:** In the 'Operation time control' section, tap the '+' icon to add a new control.

**Step 2:** The 'Operation time control' dialog box appears. Set the date range to 2023-04-20 ~ 2023-05-20 and the time to 08:00 ~ 22:00. Tap 'Confirm'.

**Step 3:** The calendar view shows the date 20 selected.

**Step 4:** The 'Select time' dialog box appears. Set the time to 08:00 ~ 22:00. Tap 'Confirm'.

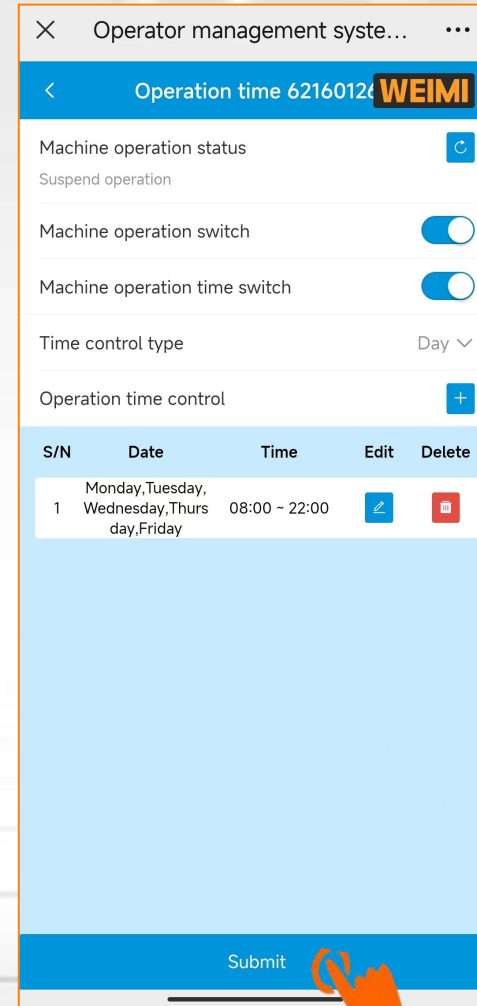
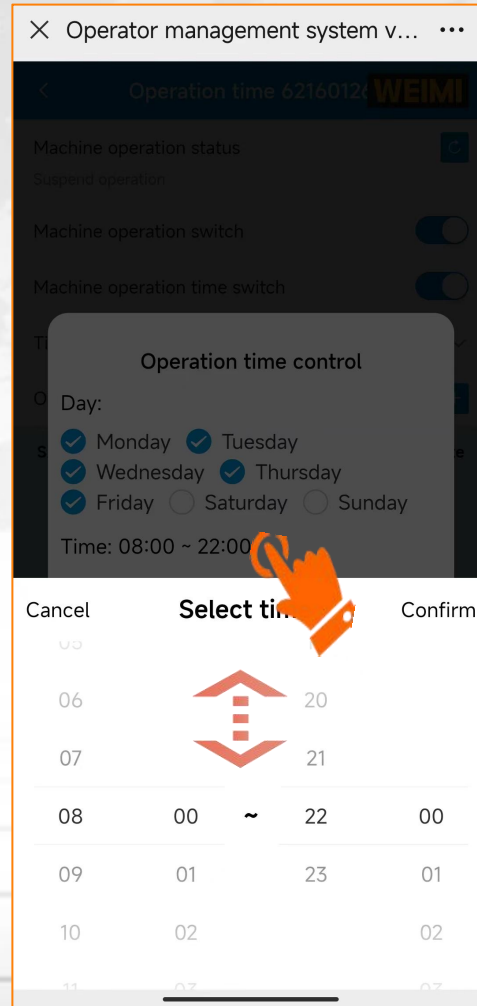
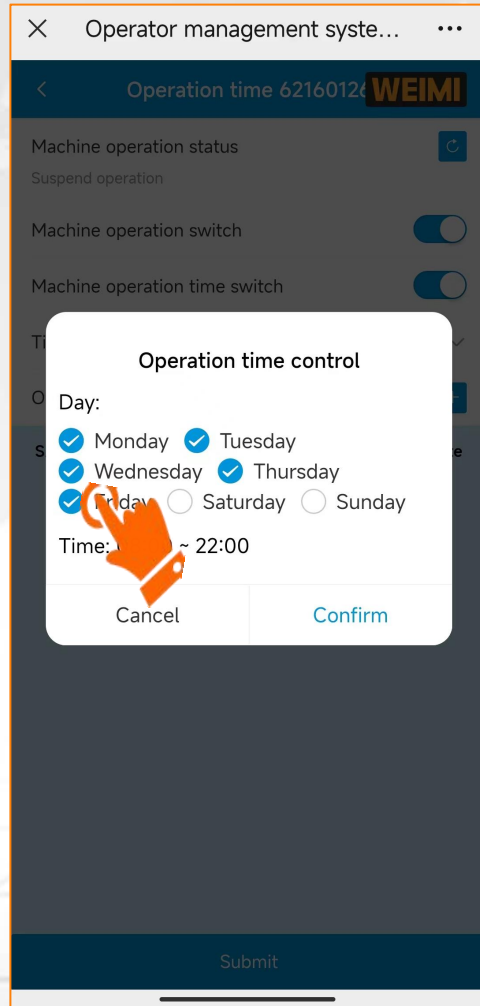
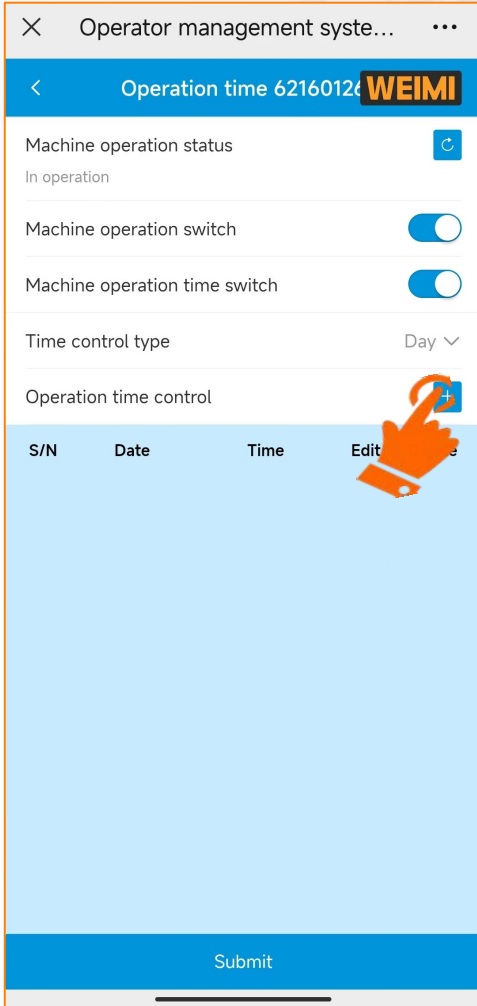
**Step 5:** The 'Operation time control' section now shows the added control. Tap 'Submit'.

S/N	Date	Time	Edit	Delete
1	2023-04-20 ~ 2023-05-20	08:00 ~ 22:00		

# Part IV: Other settings

## 4.2 How to set the machine Operation Time (Business hour)?

When you want to set the business hours by Day, please follow these steps.



# Part IV: Other settings

## 4.3 How to upload LOGO, and set Contact Number?

You can upload the LOGO, and enter the contact info. from the computer system [Info. configuration].

The screenshot displays the WEIMI MC system interface. A modal window titled "Info. Configurations" is open, allowing users to update their profile information. The fields include:

- logo:** A placeholder image of the WEIMI logo with a red note: "\*Recommend to upload image in 60\*60".
- Contact person:** Text input field containing "Louis Lv".
- Phone#:** Text input field containing "12345678910".
- Refund password:** Password input field with masked characters "\*\*\*\*\*".

Buttons for "Cancel" and "Submit" are located at the bottom of the modal. The background dashboard shows a sidebar with navigation options like "Home", "My Machine", "My Products", "Order Center", "Sales Report", "Advertisement", "Marketing", "Membership", "Employee system", and "System Login". The main content area includes a "My machine" status summary, "Sales statistics" charts, and a "Machine error message" table.

Machine error message	Time
61260003[]	2023-04-2
【61260003】-错误代码【4】	P
61260003[]	2023-04-2
【61260003】-错误代码【4】	P
61260003[]	2023-04-2
【61260003】-错误代码【4】	P
61260003[]	2023-04-2
【61260003】-错误代码【4】	P
61260003[RESTART]	2023-04-2
【61260003】-设备重启, 类型	
62160126[]	2023-04-2

# Part IV: Other settings

## 4.3 How to upload LOGO, and set Contact Number?

You will see the uploaded the LOGO and the contact info. from these places.

Operator management syste...  
 WEIMI  
 Operator management system  
 MC>>  
 Machine management | Order management  
 Product database | Data center  
 Inventory management | Energy management  
 Record of operation

WEIMI MC  
 Home  
 My Machine  
 My Products  
 Order Center  
 Sales Report  
 Advertisement  
 Marketing  
 Membership  
 Employee system  
 System Login

Home  
 My machine  
 Income-Today  
 Income This month  
 Machine ID 82160105 V5.4.5 2023-09-08 19:11  
 3 Online 6 Offline 2 Error  
 Sales statistics  
 120  
100  
80  
60  
40  
20  
0  
2023-04



### Tip:

1. A pre-authorization amount is required to open the door;
2. You will only be charged for what you take;
3. If you don't want the grabbed product, please put it back to the original shelf. Otherwise, you will be charged.

### Shopping flow

- 1 Tap card
- 2 Open door
- 3 Take product
- 4 Close door

Need help? Call us:

12345678910

# Part IV: Other settings

## 4.4 How to set Operation route?

When you have many machines deployed in different locations, suggest you set Operation routes based on locations [follow these steps], then allocate them to different persons[same organization]. It will make your operation job running in higher efficient.

The screenshot displays the WEIMI system interface for configuring operation routes. The sidebar on the left contains navigation options, with 'Operation route' highlighted. The main content area shows a table of routes with an 'Add' button. A modal window titled 'Operation line' is open, allowing the user to input details for a new route. The modal includes fields for 'Route code' (1), 'Route name' (AAA), 'Status' (checked), and 'Remark'. The 'Submit' button is highlighted with a yellow circle and the number 3.

# Part IV: Other settings

## 4.4 How to set Operation route?

After set the routes, then bind the machines to each route. 1 machine can be bound to 1 route only.

The screenshot displays the WEIMI system interface. On the left, a dark sidebar contains a menu with 'My Machine' highlighted. The main area shows the 'Operation route' configuration page. A modal dialog titled 'Bind machine' is open, allowing users to select machines for a specific route. The dialog includes a search field 'Enter machine ID or Name', a 'Select all' checkbox, and a list of four machines with checked selection boxes: 61260004(Spiral-110), 62160091(), 62160126(), and 82160005(). A mouse cursor points to the second machine. The 'Submit' button is highlighted with a yellow circle and a mouse cursor. In the background, a table lists routes with 'Bind machine' buttons. A red arrow points to the 'Bind machine' button for route 'Testing-1', which is also highlighted with a yellow circle and the number 1. A yellow circle with the number 2 is placed over the second machine in the dialog, and a yellow circle with the number 3 is placed over the 'Submit' button.

Route code	Operation
3	Edit Delete Bind machine
2	Edit Delete Bind machine
1	Edit Delete Bind machine

## Part IV: Other settings

### 4.5 How to set Sub-accounts for your co-workers, and for your customers?

When you order from us for the 1st time, we will create an account for you, which will be regarded as the **Master Account** to manage all the machines. In future, if you place new orders, we will move the new machines into this Master account as well.

Under the **Master Account**, you can create 2 types of sub-accounts:

- ❑ **1. For your co-workers** (same organization)  
Such as re-fillers, financial team, warehouse keeper...
- ❑ **2. For your customers** (different organizations)  
when you re-sell the machine(s).

Log in the PC system via this website link

<https://microntech.weimi24.com/pc/#/login>



# Part IV: Other settings

## 4.5 How to set Sub-accounts for your co-workers, and for your customers?

Follow these steps to create sub-accounts on “System Login” module.

Home Role&Permission

Role name  Role status

Role code	Role name	Role status	Role type	Operator	Operation
AGENT-ADMIN	Agent-Admin-Mandatory	Normal	Public	MCV	
AGENT-Recommend	Agent-Recommend	Normal	Public	MCV	

These 2 Roles are NOT intended for using in this type of sub-account

**Important:** When create sub-account for your customer, you MUST select this Role. **Plus** other Role(s) that you will create in step 1. If you don't want to create Role&Permission in step 1, you can just use the above Role “Agent-Recommend”, which included full permissions.

**1. For your co-workers (2 steps)**

- 1) Create Role&Permission
- 2) Create User info.

**2. For your customers (3 steps)**

- 1) Create Role&Permission
- 2) Create Agent Organization
- 3) Create User info.

# Part IV: Other settings

## 4.5 How to set Sub-accounts for your co-workers, and for your customers?

**Step 1:** Create a Role with your desired permissions (what info. you want to show to this role?).

The screenshot shows the WEIMI Role Management interface. On the left is a dark sidebar with navigation items: Home, My Machine, My Products, Order Center, Sales Report, Advertisement, Marketing, Membership, System Login, Role&Permission, Agent Organization, and User info. The 'Role&Permission' item is highlighted with a yellow circle and a mouse cursor (1). The main content area has a breadcrumb 'Home > Role&Permission' and search filters for 'Role name' and 'Role status'. A green 'Add' button is highlighted with a yellow circle and a mouse cursor (2). A 'Role management' dialog box is open, showing fields for 'Role code' (001), 'Role name' (Re-filler), 'Role status' (checked), and 'Sort' (0). The 'Submit' button is highlighted with a yellow circle and a mouse cursor (3). Below the dialog is a table of roles:

Role code	Role name	Role status	Role type	Operator	Operation
001	Re-filler	Normal	Private	WEIMI	Edit Delete Permission assignment
AGENT-ADMIN	Agent-Admin-Mandatory	Normal	Public	MCV	
AGENT-Recommend	Agent-Recommend	Normal	Public	MCV	

The 'Permission assignment' button in the first row of the table is highlighted with a yellow circle and a mouse cursor (4). An orange arrow points from the 'Submit' button in the dialog to the 'Permission assignment' button. At the bottom right, the text 'Refer to next page' is displayed.

# Part IV: Other settings

## 4.5 How to set Sub-accounts for your co-workers, and for your customers?

**Step 1:** Create a role with your desired permissions (what info. you want to show to this role?).

Home Role&Permission System Login

Submit

Role name [Re-filler]

Menu list

- Operation management system(PC)
  - Home
  - My Machine
    - Operation route
    - Machine setting
    - Machine operation
    - Machine inventory
    - Re-fill details
    - Re-fill record [machine]
    - Re-fill record [product]
  - My Products
  - Order Center
  - Sales Report
  - Advertisement
  - Marketing
  - Membership
  - System Login
- Operation management system(Mobile)
  - Machine Management
    - Machine list
    - Motor test
    - Product price
    - Enter setting
    - Machine capacity
    - Inventory(Weight-sense fridge)
    - Calibration
    - Machine product
    - Door lock status

Permission list

No Data

**Tick those info. you want to show to this Role**

### Remark:

The sub-accounts can only see the ticked items when they log in the system.

# Part IV: Other settings

## 4.5 How to set Sub-accounts for your customers?

Step 2: Create an Agent Organization (ignore this step if create sub-account for your co-workers).

The screenshot shows the 'Agent Organization' management interface. A modal window titled 'Organization management' is open, allowing the user to create a new organization. The fields are as follows:

- Parent organization: f56482500fed9e5df289
- Organization name: Customer - A
- Abbreviation: AAA
- Business name: AAA Co., Ltd.
- logo: +
- Sort: 1
- Remark: (empty)

Navigation and Action Elements:

- Sidebar: 'Agent Organization' is highlighted with a yellow circle and arrow labeled '1'.
- Modal: The 'Add' button is highlighted with a yellow circle and arrow labeled '2'.
- Modal: The 'Submit' button is highlighted with a yellow circle and arrow labeled '3'.

Organization name	Abbreviation	Business name	Remark	Operation
WEIMVENDING	WEIMI	LV		<a href="#">Add</a> <a href="#">Edit</a> <a href="#">Delete</a>
Customer - A	AAA	AAA Co., Ltd		<a href="#">Add</a> <a href="#">Edit</a> <a href="#">Delete</a>

# Part IV: Other settings

## 4.5 How to set Sub-accounts for your co-workers, and for your customers?

**Step 3:** Create an User. After that, the user can log in the system by this User name & password.

**Pay attention to this**  
If for your customer, need to select the organization you created in step 2.

**Important:** When create sub-account for your customer, you MUST select this Role. **Plus** other Role(s) that you created in step 1.  
When create sub-account for your co-workers, DO NOT select this Role. Just select the Role(s) that you created in step 1.

User name	Name	Nickname	Phone	Email	Address	User type	Binded operator	Operation
Louis	Louis Lv	LV				Operator	MC	<a href="#">Edit</a> <a href="#">Delete</a> <a href="#">Binded route</a> <a href="#">Re-set password</a>
angbao	MC	MC	1	louislv_gzmvending@yeah.net	Guangzhou China	Operator	MC	<a href="#">Binded route</a>

# Part IV: Other settings

## 4.6 Bind machine(s) to sub-account [for co-workers]

After created a sub-account for your co-worker, please follow these steps to bind machine(s).

- ① Create “Operation route” --- Refer to the above 5.2;
- ② Bind the route(s) to the created user;

The screenshot shows the 'Bind' dialog box in the WEIMI system. The dialog box has three radio buttons:  BBB,  Northwest, and  AAA. Below the buttons is a table with columns 'User name' and 'Binding status'. The table contains one row for 'Louis Lv' with the status 'Binding route: Will bind after submit:BBB'. At the bottom of the dialog are 'Cancel' and 'Submit' buttons. In the background, a table of users is visible with 'Louis Lv' selected, and a 'Bind' button is highlighted with a red arrow.

### Remark:

- ❖ 1 user can bind 1 and more routes.
- ❖ 1 route can be bound to 1 and more users.

# Part IV: Other settings

## 4.6 Bind machine(s) to sub-account [for customers]

After created a sub-account for your customer, bind machine(s) from “Machine operation”.

The screenshot displays the 'Machine operation' page in the WEIMI system. A modal dialog titled 'Bind agent' is open, showing a form with the following fields:

- \* Machine ID: Select
- \* Binded organization: Select
- Delete payment configuration:

Buttons for 'Cancel' and 'Submit' are at the bottom of the modal. A text box with the instruction 'Select the organization that you created for this customer.' has an arrow pointing to the 'Binded organization' field.

In the background, a table lists machines with columns for Machine ID, Online status, Binded organization, and Operation. The 'Bind agent' button is highlighted in the table for the machine with ID 61260008.

On the left sidebar, the 'Machine operation' menu item is highlighted, and the 'Change agent in batch' button is also highlighted.


**Remark:**  
You can move the machine(s) to the agent account 1 by 1, or in batch.

## Part IV: Other settings

### 4.7 Set member card [if your machine has an IC/ID card reader]

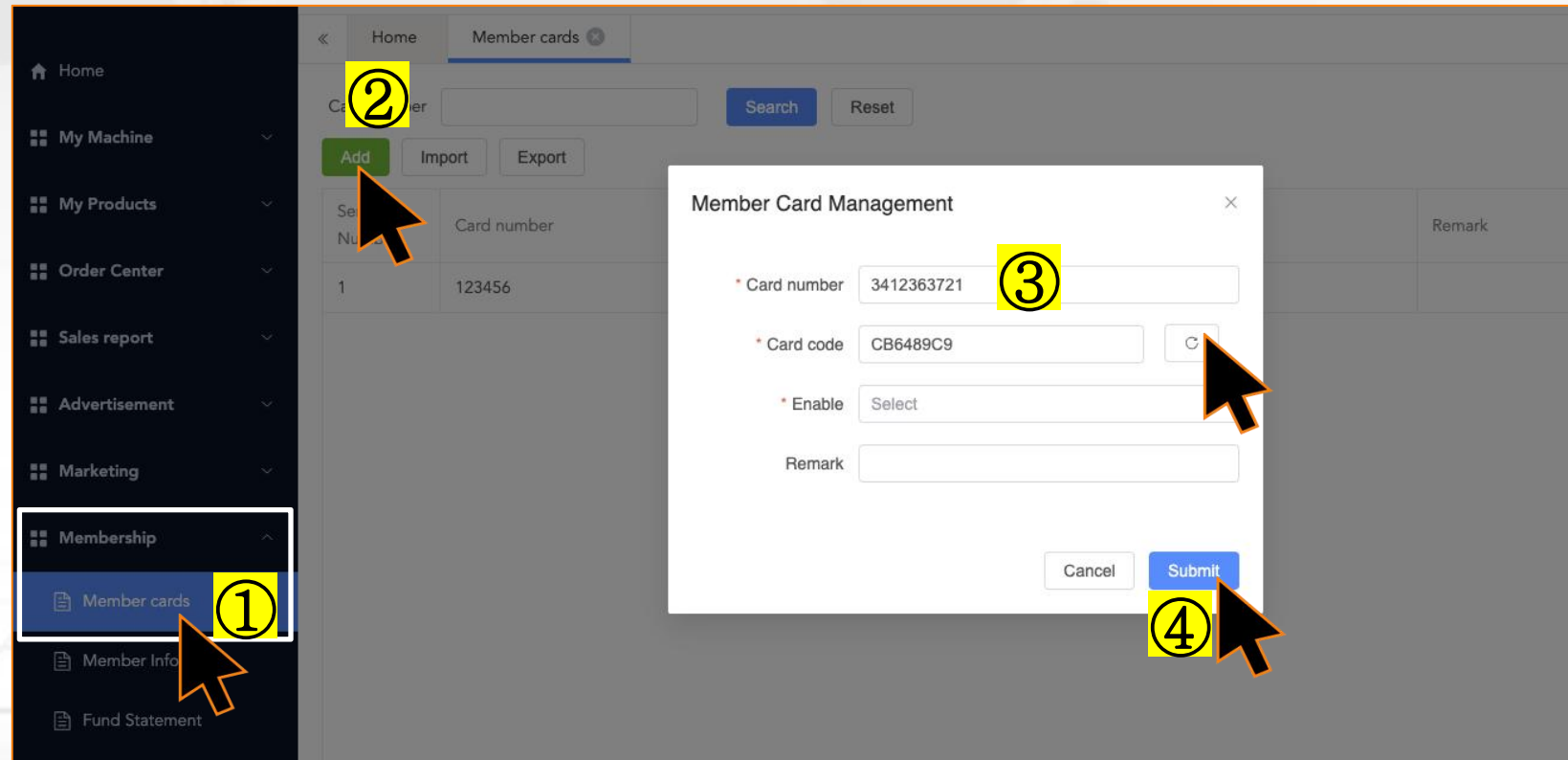
When deploying the machines to some usage scenarios, such as offices, factories, clubs, and so on, the users can purchase from the smart fridge by using their employee cards/member cards.

Follow these steps to set the cards:

**Step 1:** Input the “Card number” which is printed on the card, then click the  button to get “Card code” in Hexadecimal format.

Enable: select “Normal”

Tips: when you buy the IC/ID cards, you can ask your supplier to provide you with the “Card number” and “Card code”.



The screenshot displays the WEIMI Member Card Management interface. On the left, a dark sidebar menu has the 'Membership' section expanded, with 'Member cards' highlighted and marked with a yellow circle and the number 1. The main content area shows a table with columns for 'Card number' and 'Remark'. A table row contains the value '123456' under 'Card number'. Above the table, there are buttons for 'Add', 'Import', and 'Export'. The 'Add' button is highlighted with a yellow circle and the number 2, and a mouse cursor is pointing at it. A modal window titled 'Member Card Management' is open in the foreground. It contains the following fields: 'Card number' (with value '3412363721' and a yellow circle and number 3), 'Card code' (with value 'CB6489C9' and a refresh icon), 'Enable' (with a dropdown menu set to 'Select'), and 'Remark'. At the bottom of the modal are 'Cancel' and 'Submit' buttons. The 'Submit' button is highlighted with a yellow circle and the number 4, and a mouse cursor is pointing at it.

# Part IV: Other settings

## 4.7 Set member card [if your machine has an IC/ID card reader]

**Step 2:** Input the Member name and Customized number.

The screenshot displays the WEIMI system interface. On the left, a dark sidebar contains a menu with items: Home, My Machine, My Products, Order Center, Sales report, Advertisement, Marketing, and Membership. The 'Membership' item is expanded, showing 'Member cards', 'Member Info' (highlighted with a yellow circle 1), and 'Fund Statement'. The main content area shows the 'Member Info' page with tabs for Home, Member cards, Member Info, and Fund Statement. The 'Member Info' tab is active. The page contains several input fields: 'Membership Level' (dropdown), 'System member' (text), 'Customized number' (text), and 'Bind code' (text). There are 'Add' and 'Export' buttons. A table with columns for 'System member number' and 'Customized number' is visible. A modal dialog titled 'Member Info' is open in the center. It has two input fields: '\* Member name' (marked with a yellow circle 3) and '\* Customized number' (marked with a yellow circle 4). At the bottom of the dialog are 'Cancel' and 'Submit' buttons. A mouse cursor is pointing at the 'Submit' button, which is also marked with a yellow circle 4. Another mouse cursor is pointing at the 'Add' button, marked with a yellow circle 2.

# Part IV: Other settings

## 4.7 Set member card [if your machine has an IC/ID card reader]

**Step 3:** Bind the Member card(s) to the Member name.

The screenshot displays the WEIMI system interface. On the left is a dark sidebar with navigation options: Home, My Machine, My Products, Order Center, Sales report, Advertisement, Marketing, Membership, Member cards, Member Info (highlighted with a yellow circle 1), and Fund Statem. The top navigation bar shows 'Home', 'Member cards', and 'Member Info'. The main content area features a search section with 'Membership Level' (Select), 'System member' (input), and 'Customized number' (input). Below this are 'Add' and 'Export' buttons. A table lists member information:

Customized number	System member number	Member name	Total Amount	Bind code	Bind number	Create Time	Operation
001	202304020046 358541000	Louis Lv	100.00		0	2023-04-02 00: 46:36	<a href="#">Detail</a> <a href="#">Member Card Management</a> (2) <a href="#">Balance Adjustment</a> <a href="#">Edit name</a>

A modal window titled 'Bind member card' is open, showing a form with the following fields:

- Cardholder: Louis Lv
- \* Card number: Select (3) (dropdown menu showing 3412363721)

Buttons for 'Cancel' and 'Submit' (4) are at the bottom. A yellow circle 2 highlights the 'Member Card Management' link in the table's operation column, with an arrow pointing to the modal.

# Part IV: Other settings

## 4.7 Set member card [if your machine has an IC/ID card reader]

**Step 4:** Adjust the balance (Top up "+", or deduct "-") for the member.

The screenshot displays the WEIMI system interface. On the left is a dark sidebar with navigation options: Home, My Machine, My Products, Order Center, Sales report, Advertisement, Marketing, and Membership. The 'Membership' section is expanded, showing 'Member cards', 'Member Info' (highlighted with a yellow circle 1 and a mouse cursor), and 'Fund Statement'. The main content area shows the 'Member Info' page with tabs for 'Home', 'Member cards', and 'Member Info'. The page includes search filters for Membership Level, System member, and Customized number, along with 'Add' and 'Export' buttons. A table lists member information:

Customized number	System member number	Member name	Total Amount	Bind code	Bind number	Create Time	Operation
001	202304020046 358541000	Louis Lv	100.00	3412363721	1	2023-04-02 00:46:36	<a href="#">Detail</a> <a href="#">Member Card Management</a> <a href="#">Balance Adjustment</a> <a href="#">Edit name</a>

A modal window titled 'Balance Adjustment' is open, showing the following fields:

- Adjustment type:  Top up,  Deduct
- Adjust amount: 100 (highlighted with a yellow circle 3)
- Buttons: Cancel, Submit (highlighted with a yellow circle 4 and a mouse cursor)

Yellow circles 1, 2, 3, and 4 highlight the 'Member Info' menu item, the 'Balance Adjustment' button, the 'Adjust amount' input field, and the 'Submit' button, respectively. A red arrow points from the 'Balance Adjustment' button to the modal window.

# Part IV: Other settings

## 4.7 Set member card [if your machine has an IC/ID card reader]

**Step 5:** Set the minimum card balance to open the door (User can't buy if balance is less than this). This setting is for member card only, not for BANK cards which shall be set in card reader's back-end.

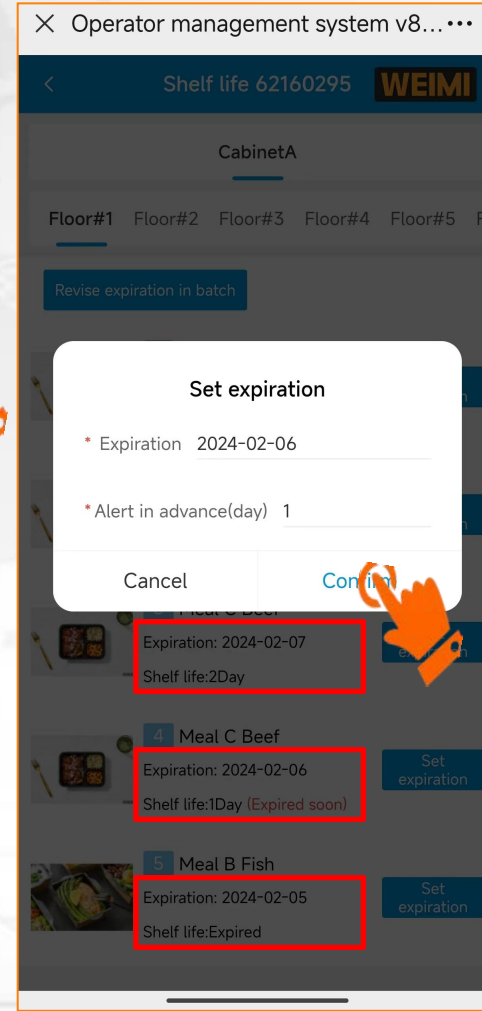
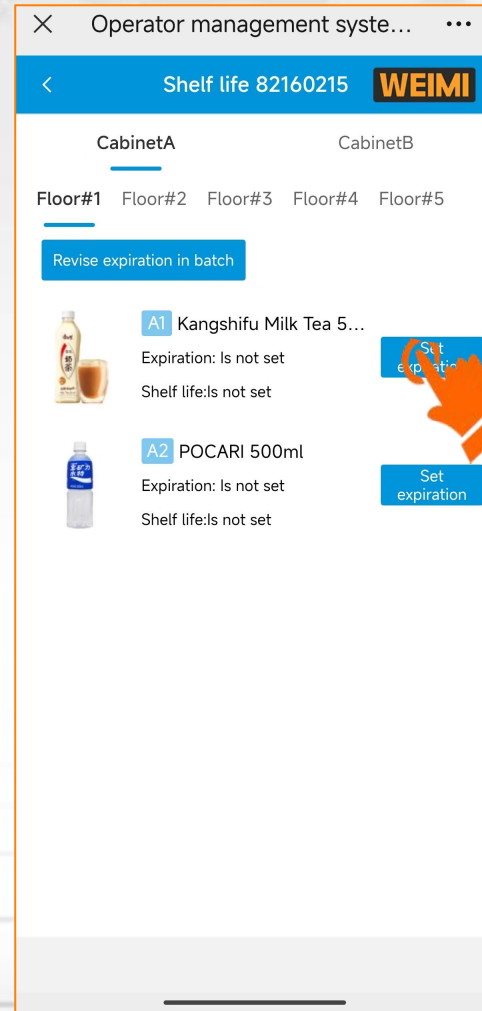
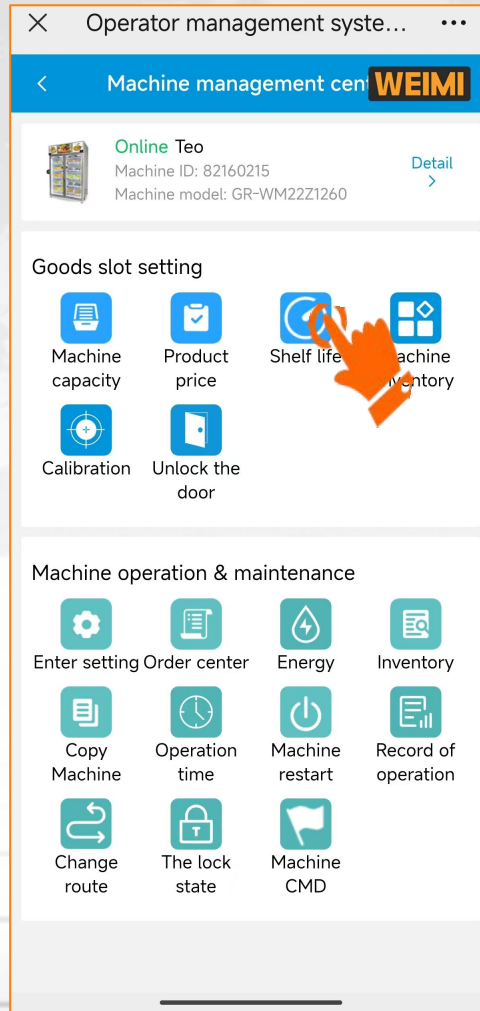
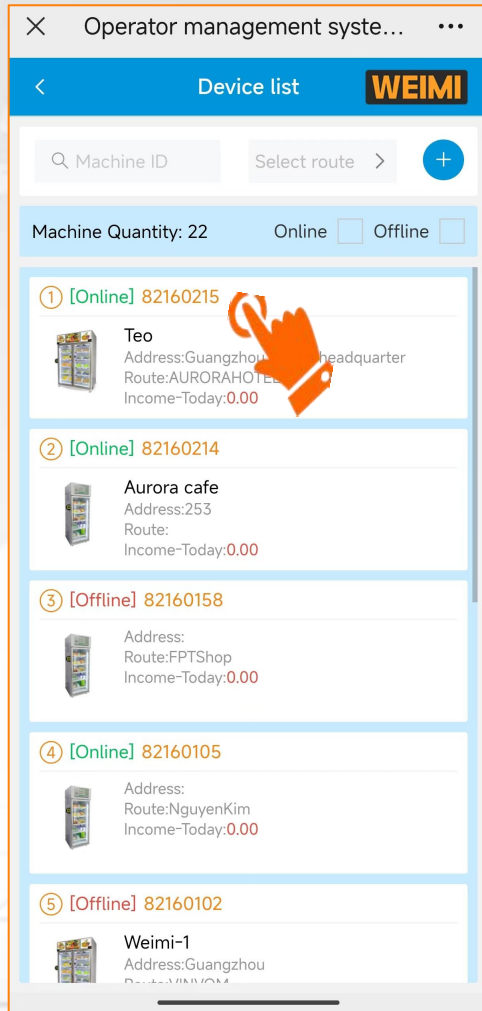
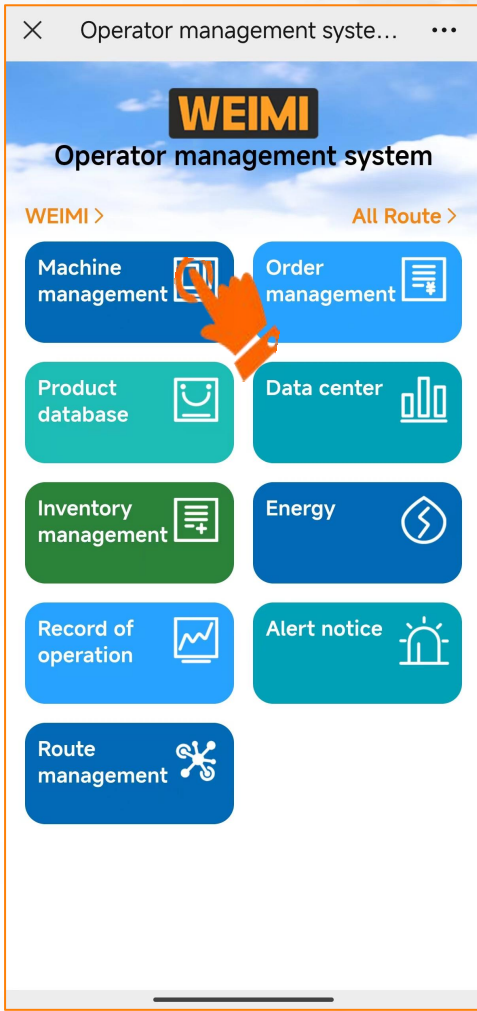
The screenshot displays the WEIMI management interface. The sidebar on the left contains navigation options: Home, My Machine, Operation route, Machine setting, Machine operation (1), Goods, Machine inventory, Power consumption, Re-fill details, Re-fill record [machine], Re-fill record [product], My Products, and Order Center. The main content area shows the 'Machine operation' settings page. At the top, there are filters for Machine ID/Name, Machine model, Online status, Route, and Binded organization, along with Search, Reset, and Export buttons. Below the filters, there are buttons for 'Change agent in batch', 'Smart fridge - Minimum card amount for opening door' (3), and 'Change route in batch'. A table lists machine details with columns: Machine ID, Machine model, Online status, Binded organization, Machine name, Machine address, Machine online time, Route, Line owner, Minimum card amount, Total power consumption, and Operation. A modal dialog titled 'Tips' is open, showing the text 'Set the minimum card amount for opening the door of smart fridge' and an input field (4) for the amount. The dialog has 'Cancel' and 'Confirm' buttons. A mouse cursor is pointing at the 'Confirm' button. The table rows show machine details, with some rows having checkboxes (2) in the first column. The 'Smart fridge - Minimum card amount for opening door' button (3) is highlighted with a red box.

Machine ID	Machine model	Online status	Binded organization	Machine name	Machine address	Machine online time	Route	Line owner	Minimum card amount	Total power consumption	Operation
<input checked="" type="checkbox"/>	82160215	GR-WM22Z1260	Online	WEIMI		2023-12-06 15:32:22			20.00	23.33kw.h	Machine management Change route Bind agent
<input checked="" type="checkbox"/>	82160214	GR-WM22Z680				5:32:05			20.00	12.78kw.h	Machine management Change route Bind agent
<input checked="" type="checkbox"/>	60158	GR-WM22Z680			BBCMall				20.00	0kw.h	Machine management Change route Bind agent
<input checked="" type="checkbox"/>	82160105	GR-WM22Z680				9:57:18			20.00	56.37kw.h	Machine management Change route Bind agent
<input checked="" type="checkbox"/>	82160102	GR-WM22Z1260	Offline	WEIMI	Weimi-1	Guangzhou	2023-10-26 17:25:57	BBCMall	20.00	112.8kw.h	Machine management Change route Bind agent

# Part IV: Other settings

## 4.8 How to set Shelf life [Expiration] for the products?

Log in mobile system, follow these steps to set the Shelf life [Expiration] for each product.



# Part IV: Other settings

## 4.9 How to set Machine name & address?

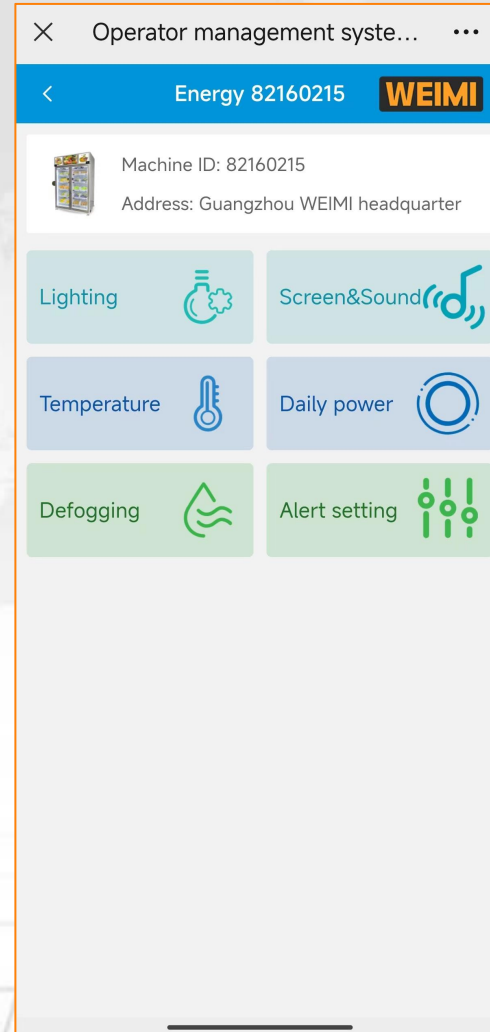
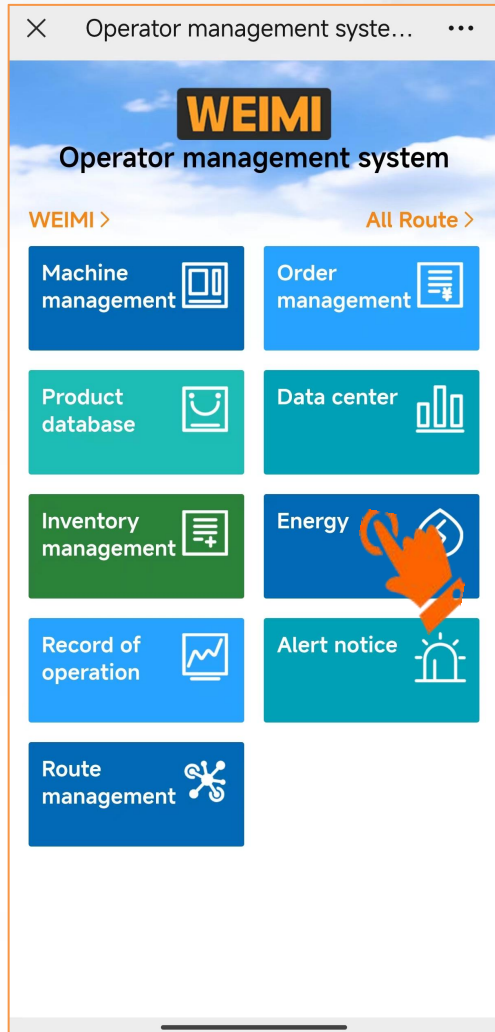
After you deployed the machine to the location, you can set the machine name and location.

The sequence of screenshots illustrates the process of editing machine information:

- Screenshot 1:** The main dashboard of the WEIMI Operator management system. The 'Machine management' icon is highlighted with an orange hand icon.
- Screenshot 2:** The 'Device list' screen. A list of machines is shown. The first machine, 'WEIMI Showroom' (ID: 82160215), is highlighted with a blue box and an orange hand icon. A red box highlights the second machine, '82160214', with the text 'No name/ address' next to it.
- Screenshot 3:** The 'Machine management center' screen. The 'Detail' icon for the selected machine is highlighted with an orange hand icon.
- Screenshot 4:** The 'Machine info 82160215' screen. The 'Machine name' and 'Address' fields are highlighted with orange hand icons.
- Screenshot 5:** The 'Machine info 82160215' screen with a keyboard open. The 'Submit' button is highlighted with an orange hand icon.

# Part V: Check real-time data

## 5.1 Energy module



From here you can check the daily power consumption of each machine;

You can remotely control the LED lighting/Screen/Sound/Temperature/Glass defogging;

You can set the Alert from abnormal temperature, current, and voltages, the abnormal info. will be sent to your email.

### Remark:

Not all the machines have this function, as the old machines don't have the energy control board.

## Part V: Check real-time data

### 5.2 Real-time Inventory

You can check inventory of

Single machine

Multiple machines

The main dashboard features a top navigation bar with the WEIMI logo and the title 'Operator management system'. Below this is a sidebar with several menu items: 'Machine management', 'Order management', 'Product database', 'Data center', 'Inventory management', 'Energy', 'Record of operation', 'Alert notice', and 'Route management'. A hand icon is shown pointing to the 'Inventory management' option.

The 'Inventory list' screen for a single machine (62160445) displays a list of products with their respective inventory levels and shortage rates. A hand icon points to the 'Re-fill now' button for the 'Vape' product.

Machine ID	Shortage rate	Capacity	Inventory	Product shortage
9 62160463	5%	220	209	1
10 62160445	24%	123	93	8
11 62160365	0%	660	656	7
12 62160295	3%	324	313	9
13 62160292	0%	25	25	2

The 'Inventory detail' screen for machine 62160445 provides a detailed view of each product's status, including its name, image, inventory count, capacity, and product shortage.

Product Name	Inventory	Capacity	Product shortage
Snickers	10	11	1
Perfume	7	8	1
Vape	3	11	8
Vape	4	11	7
LION	10	11	1
Cable	2	11	9
Lipstick	9	11	2
False lashes	10	11	1

The 'Inventory list' screen for multiple machines (62160463, 62160445, 62160365, 62160295) displays a list of products with their respective inventory levels and shortage rates. A hand icon points to the 'Re-fill now' button for the 'Vape' product.

Machine ID	Shortage rate	Capacity	Inventory	Product shortage
9 62160463	5%	220	209	1
10 62160445	24%	123	93	8
11 62160365	0%	660	656	7
12 62160295	3%	324	313	9
13 62160292	0%	25	25	2

The 'Inventory detail' screen for multiple machines (62160463, 62160445, 62160365, 62160295) provides a detailed view of each product's status, including its name, image, inventory count, capacity, and product shortage.

Product Name	Inventory	Capacity	Product shortage
tea	360	363	3
Coca Cola	40	46	6
Perfume	7	8	1
Vape	3	11	8
Vape	213	231	18
Cable	2	11	9
Lipstick	9	11	2
Snickers	10	11	1

# Part V: Check real-time data

## 5.2 Real-time Inventory

You can also check, or export inventory details(in excel file) from the PC system.

The screenshot shows the WEIMI web interface. On the left is a dark sidebar with a menu where 'Machine inventory' is highlighted. The main content area is titled 'My Machine / Machine inventory'. It features a search bar for 'Machine ID/Name', a 'Route' dropdown set to 'AAA Mall', and buttons for 'Search', 'Reset', and 'Summary details'. A modal window titled 'Select machine' is overlaid, showing a table with the following data:

Image	Machine name	Capacity	Inventory	shortage
	Pepper	5	5	0
	Coca Cola	10	8	2
	Cable	15	15	0
	Kangshifu Green Tea	53	38	15
	น้ำนม	25	25	0
	บัดไลท์เบียร์...	35	35	0

In the background, a table shows 'Product shortage rate' and 'Product shortage threshold' for various machines. The 'Summary details' button in the main interface is highlighted with a red box, and an arrow points from it to the 'Export' button in the modal window.

# Part V: Check real-time data

## 5.3 Real-time Sales/Order data

The screenshot displays the WEIMI Operator management system interface. The main screen shows a grid of navigation buttons: Machine management, Order management, Product database, Data center, Inventory management, Energy, Record of operation, Alert notice, and Route management. A hand icon is shown clicking on the 'Data center' button. The 'Data center' screen is shown in a larger view, displaying real-time sales data:

Data center	
Income-Till yesterday 774052.46	Income-Today 932.70
Income-This month 128033.00	Profit-Today 205.37
Income-Yesterday 3873.20	Order volume-Today 390

Below the data, there are three buttons: Sales ranking, Sales statistics, and Sales report, each with a hand icon indicating they are clickable.

From here you can check the overall sales data under your account;

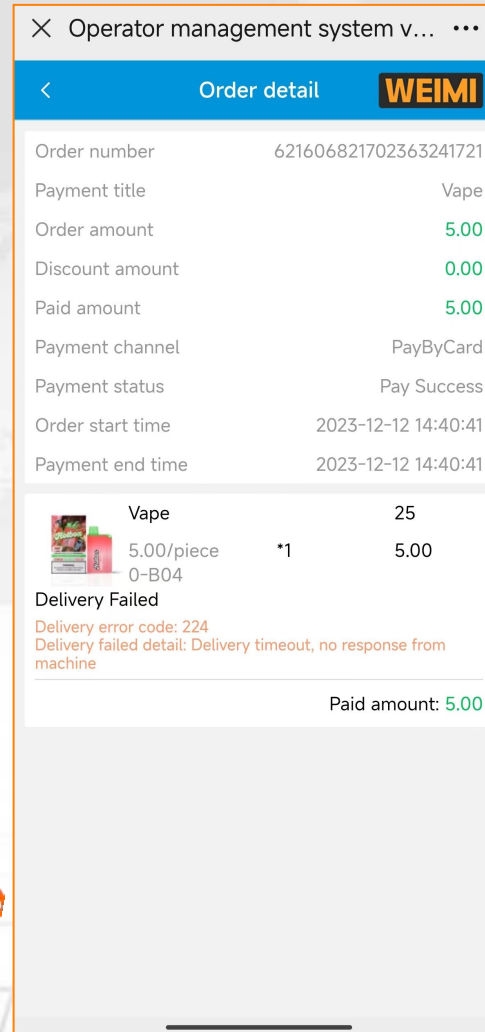
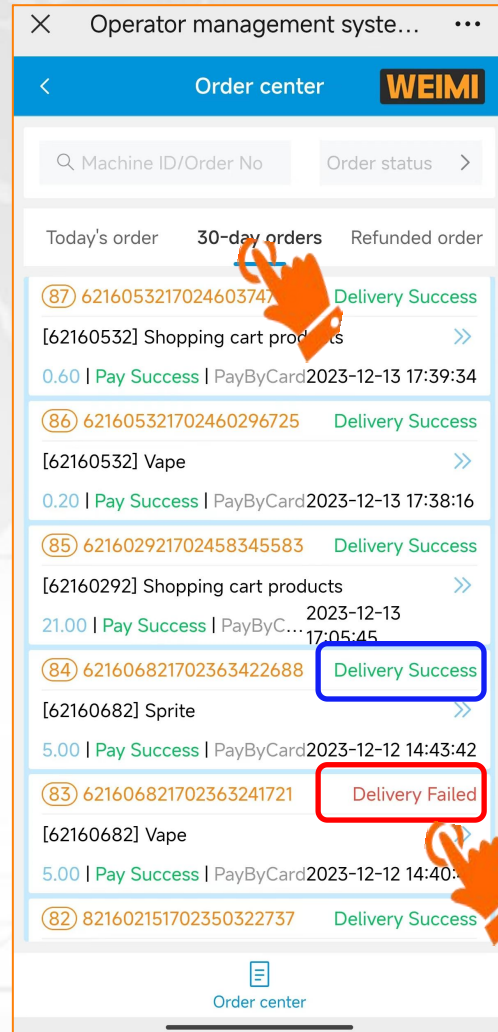
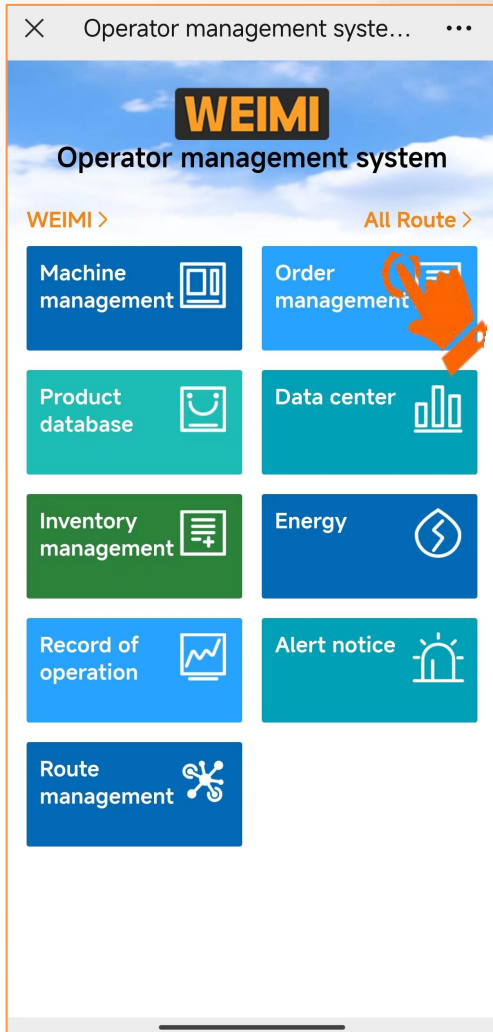
**Sales ranking:** You can see the ranking as per sales amount by machine, or by products; This will be helpful for you to adjust the locations for your machines, and sell the right products to meet customers' demand.

**Sales statistics:** You can check the sales data of each machine, and summary statistics of all machines in a certain time period.

**Sales report:** You can check the sales statistics of all machines/route(s) in a certain time period, and categorized by payment channels.

# Part V: Check real-time data

## 5.3 Real-time Sales/Order data



From here you can check the real-time order (Today's order) and the 30-day orders;

You can see the status of each order, success or fails, and click the order to check more details;

# Part V: Check real-time data

## 5.3 Real-time Sales/Order data

You can also check, or export order details (in excel file) from the PC system.

The screenshot shows the WEIMI Order Center interface. On the left is a dark sidebar with navigation options: Home, My Machine, My Products, Order Center (highlighted), Today's order, History order (highlighted), Refunded order, Sales report, Advertisement, Marketing, Membership, and System Login. The main content area is titled 'Order Center / History order' and includes filters for Machine ID, Order number, External order number, Order status, Agent, Order time (2023-11-27 00:00:00 To 2023-12-27 23:59:59), and Route. There are Search, Reset, and Export buttons. Below the filters is a summary table with columns: Payment channel, Total transaction amount, Income, and Refund. The main table below has columns: Machine ID, Machine name, Order number, Paid amount, Total amount, Payment channel, Order status, Transaction start time, Payment time, External order number, Shopping cart order, and Operation. An 'Order details' button is highlighted in the second row of the main table.

Payment channel	Total transaction amount	Income	Refund
PayByCard-GR	68.30	68.30	0.00
PayByCard	868.27	868.27	0.00
PayByCash	27.04	27.04	0.00

Machine ID	Machine name	Order number	Paid amount	Total amount	Payment channel	Order status	Transaction start time	Payment time	External order number	Shopping cart order	Operation
62160292		621602921703...	2.00	2.00	11002	Pay Success	2023-12-20 09:49:59	2023-12-20 09:49:59	6216029217030369...	Ordinary order	<a href="#">Order details</a>
82160215	WEIMI Showroom	821602151702...	2.20	2.20	13001	Pay Success	2023-12-18 19:18:24	2023-12-18 19:19:03	3c857eef2fb489c8...	Shopping cart order	<a href="#">Order details</a>
62160292		621602921702...	1.00	1.00	8001	Pay Success	2023-12-18 17:25:45	2023-12-18 17:25:45	6216029217028915...	Ordinary order	<a href="#">Order details</a>
82160214		821602141702...	0.00	0.00	13001	Pay Success	2023-12-18 16:32:12	2023-12-18 16:33:00	e204e88bb2ef414fa...	Ordinary order	<a href="#">Order details</a>
82160214		821602141702...	0.00	0.00	13001	Pay Success	2023-12-18 14:33:14	2023-12-18 14:33:58	904dc91b8cd6423c...	Ordinary order	<a href="#">Order details</a>
82160214		821602141702...	0.00	0.00	13001	Pay Success	2023-12-18 14:14:43	2023-12-18 14:15:24	4e9f9938edd74ba9a...	Ordinary order	<a href="#">Order details</a>
82160214		821602141702...	0.00	0.00	13001	Pay Success	2023-12-18 14:11:57	2023-12-18 14:12:31	78580a9672ac42cd...	Ordinary order	<a href="#">Order details</a>
82160215	WEIMI Showroom	821602151702...	2.00	2.00	13001	Pay Success	2023-12-15 19:42:45	2023-12-15 19:43:50	83d6e7c9b4b9443d...	Ordinary order	<a href="#">Order details</a>
62160445		621604451702...	35.11	35.11	8001	Pay Success	2023-12-15 17:16:34	2023-12-15 17:16:34	6216044517026317...	Shopping cart order	<a href="#">Order details</a>
82160215	WEIMI Showroom	821602151702...	2.00	2.00	13001	Pay Success	2023-12-15 16:53:15	2023-12-15 16:53:31	a2e782124cfd49b6b...	Ordinary order	<a href="#">Order details</a>

# Let's make smart retail popular

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Tutorial videos

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