

Guangzhou Micron Vending Technology Co., Ltd.

User Manual-2025

Bring smart unmanned retail to everyone's life!



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 for the Self-service Dog Wash Machine.

We installed a **“Vending” App** on each machine, which was developed based on Android OS Version 7.1, 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 /32” Advertisement screen

※ Internet: WIFI/4G SIM Card/LAN Cable

※ Android OS 7.1

※ ROM 16G / RAM 2G

※ Water heater: 40L

※ Liquid canisters: 4 canisters, 5 L/canister

※ Shampoo/Conditioner/Flea&Tick/Disinfectant

※ Sensors to detect the liquid volume on each canister

※ 4 Pumps

※ 1 Shower head /1 Blowing dryer

※ LED Light stripe

※ Machine dimension: W209*D63*H180cm

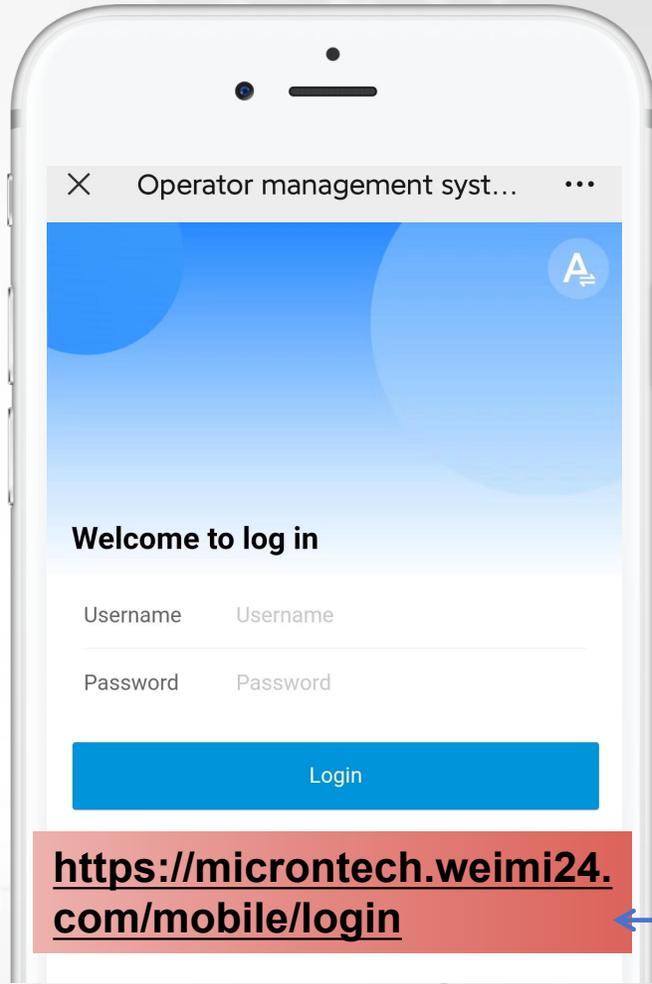


Part I: Brief introduction



Part I: Brief introduction

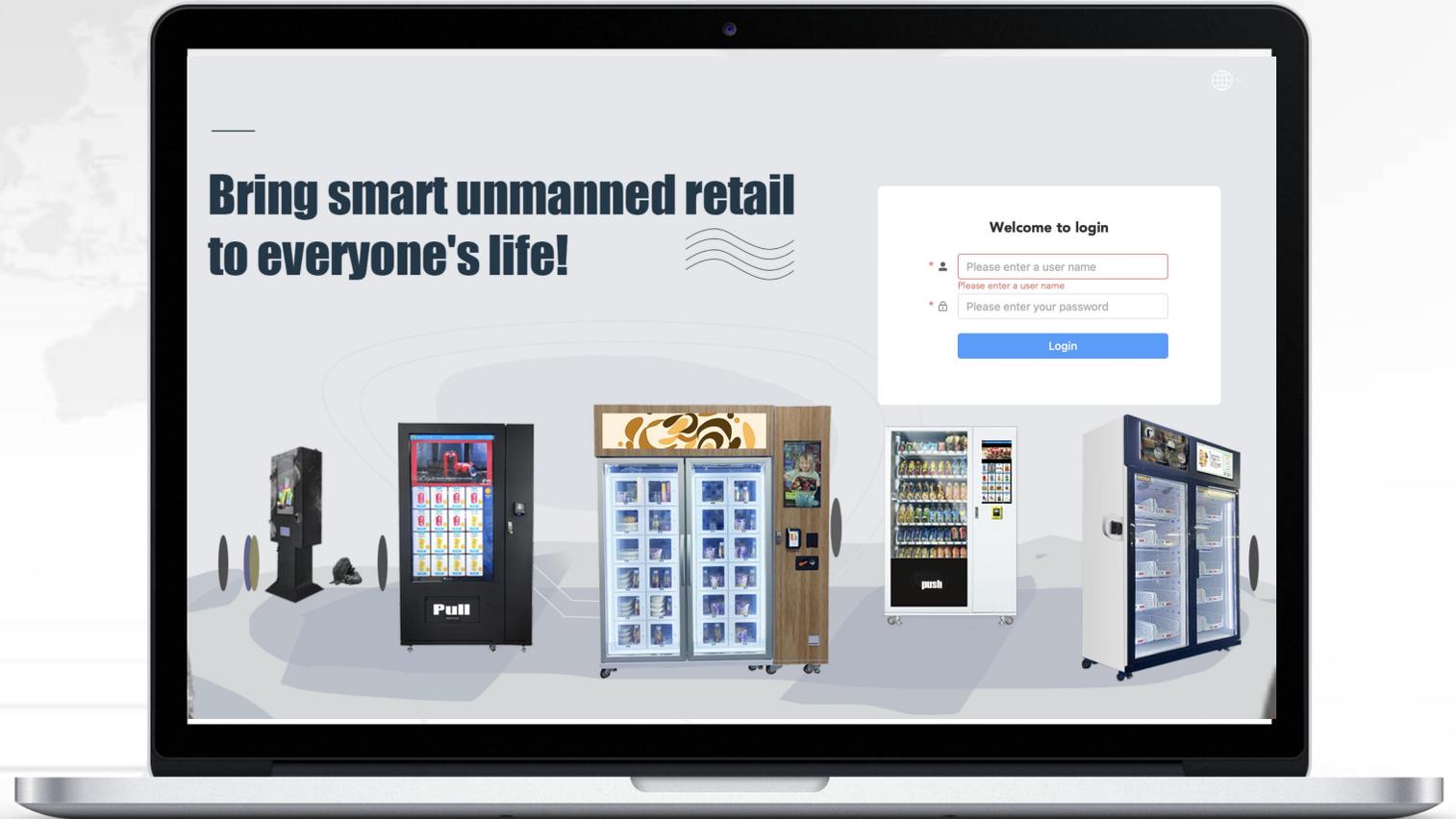
The back-end management system consists of 2 parts: **Mobile system**, and **Computer system**. Our sales representative will send you the User name and Password when the machine is ready. And you can create sub-accounts for your co-workers, or your customers [for re-sellers].



<https://microntech.weimi24.com/mobile/login>

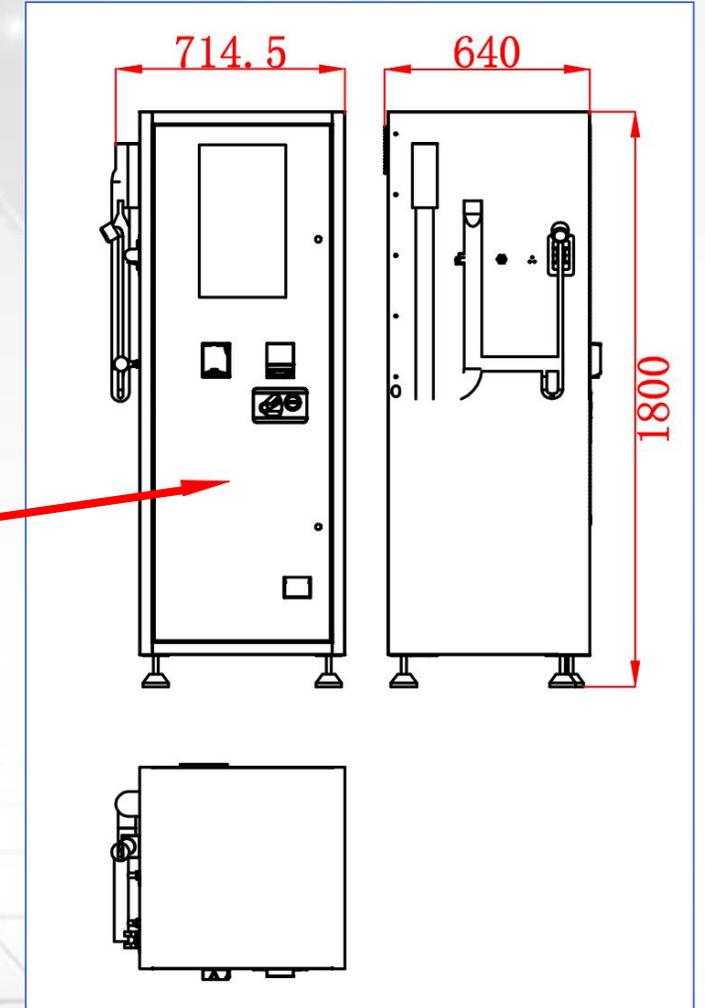
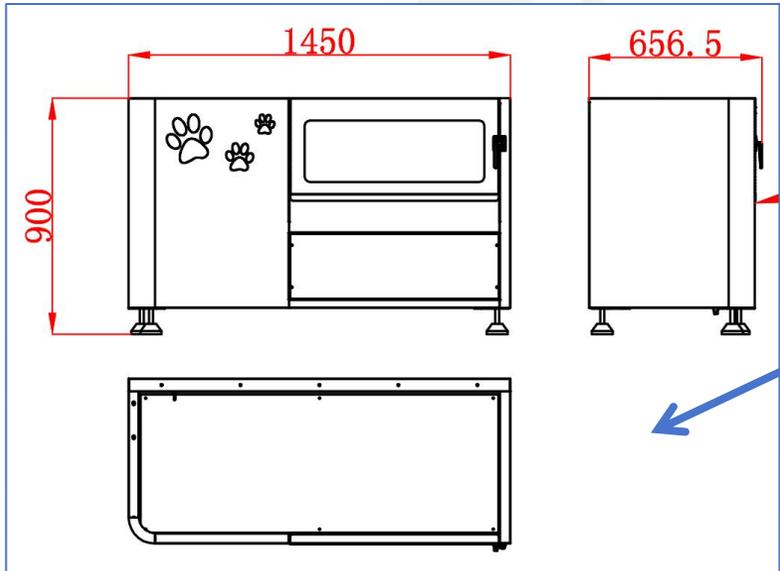
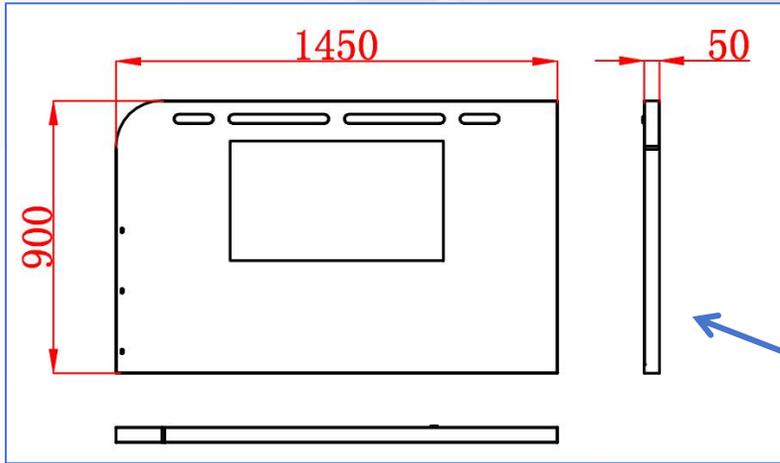
Login links

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



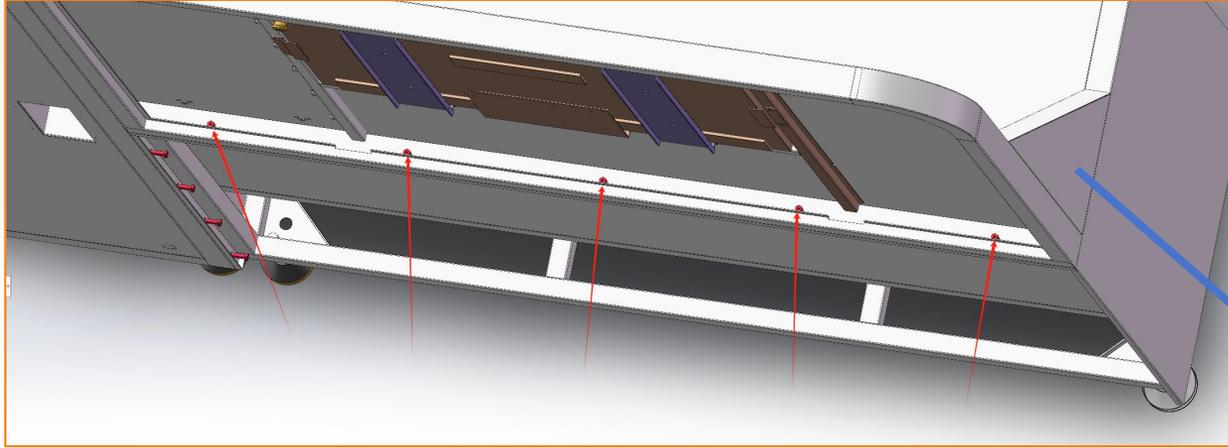
Part II: Assembly

To protect the machine from damage during transportation, we disassemble a machine into 3 Parts. And pack them into 2 plywood cases. You need to assemble them by the screws we provide.

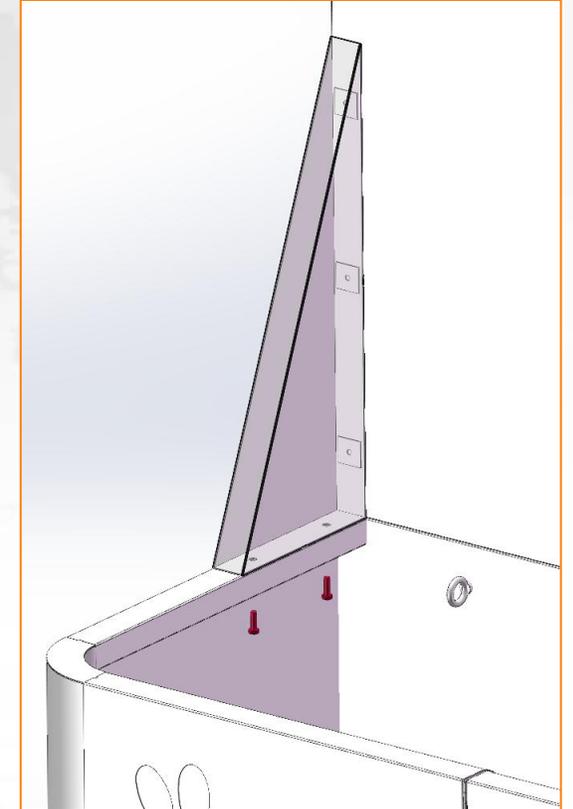
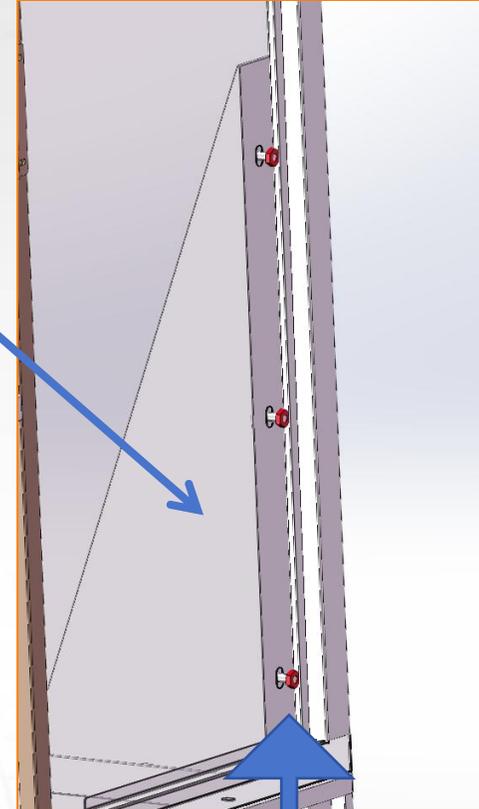


Part II: Assembly -- Fix Part ② to Part ③

Part ② and Part ③ are packed in a same plywood case. Take them out and fix them by the screws as per the following instructions



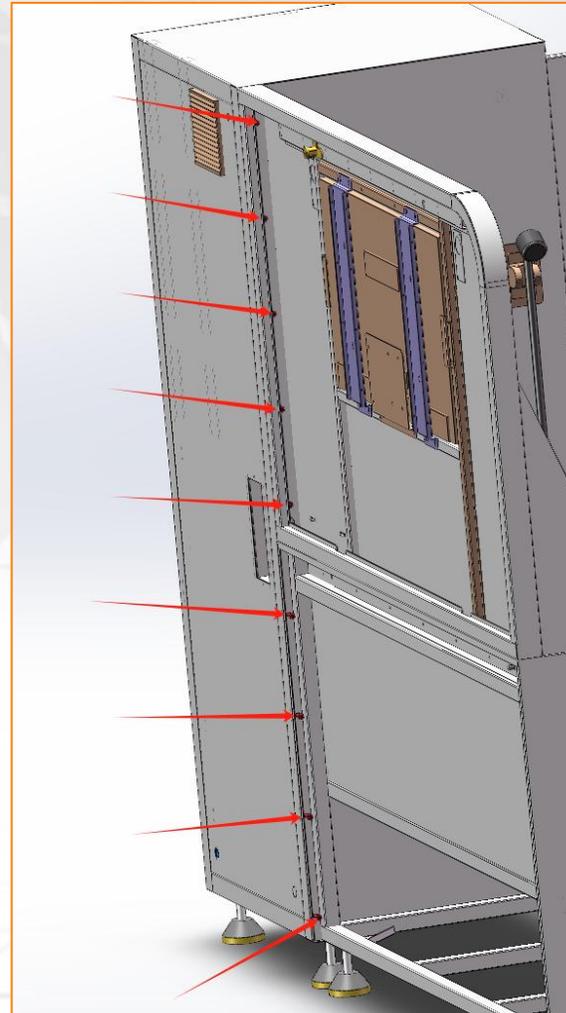
- There are 2 locks on the upper position of Part ②, use the key to open the locks and take out the back board.
- Put Part ② onto the right position of Part ③, and then fix them tightly by 5 screws [M6X20] at the back side.



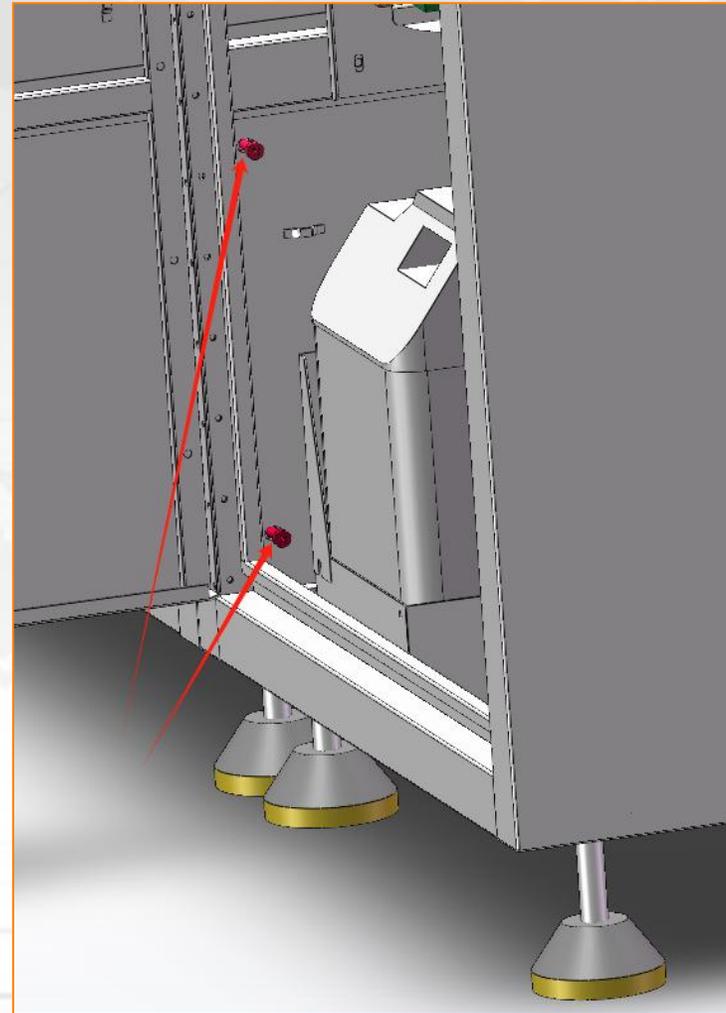
- Connect the triangle supporter at front right side
- Fix it tightly by 3 screws [M6] at the back side
- Fix it tightly by 2 screws [M6] at the front bottom

Part II: Assembly -- Fix Part ① to Part ②③

Fix Part ① and Part ②
tightly by 5 screws
[M6X20] at the back
side.



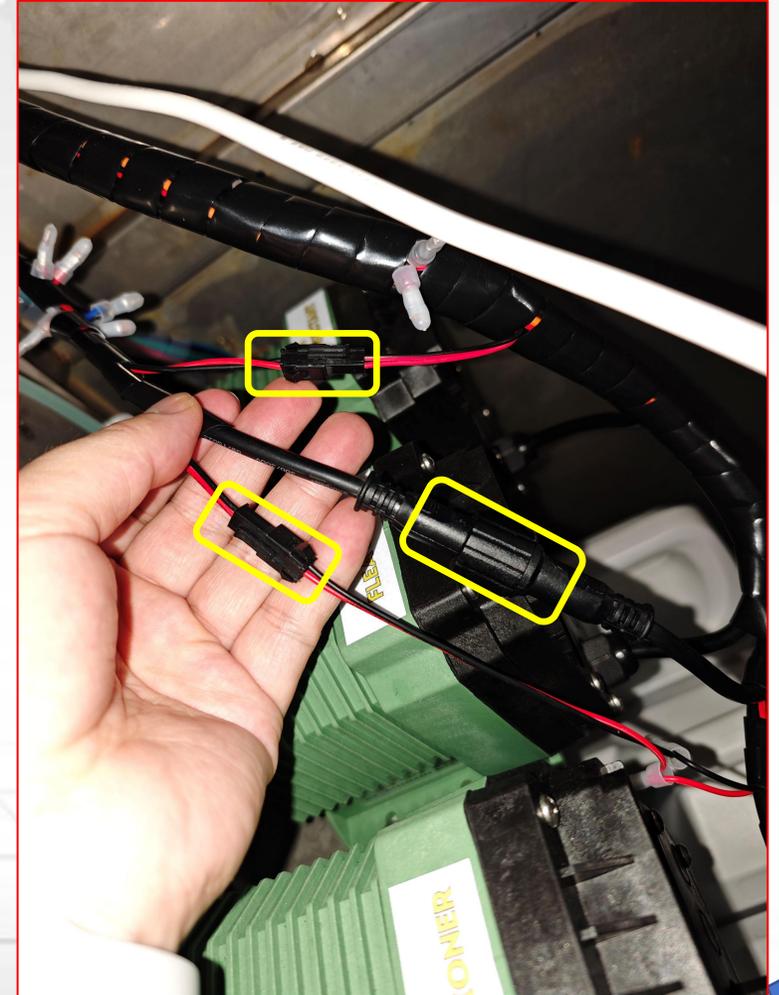
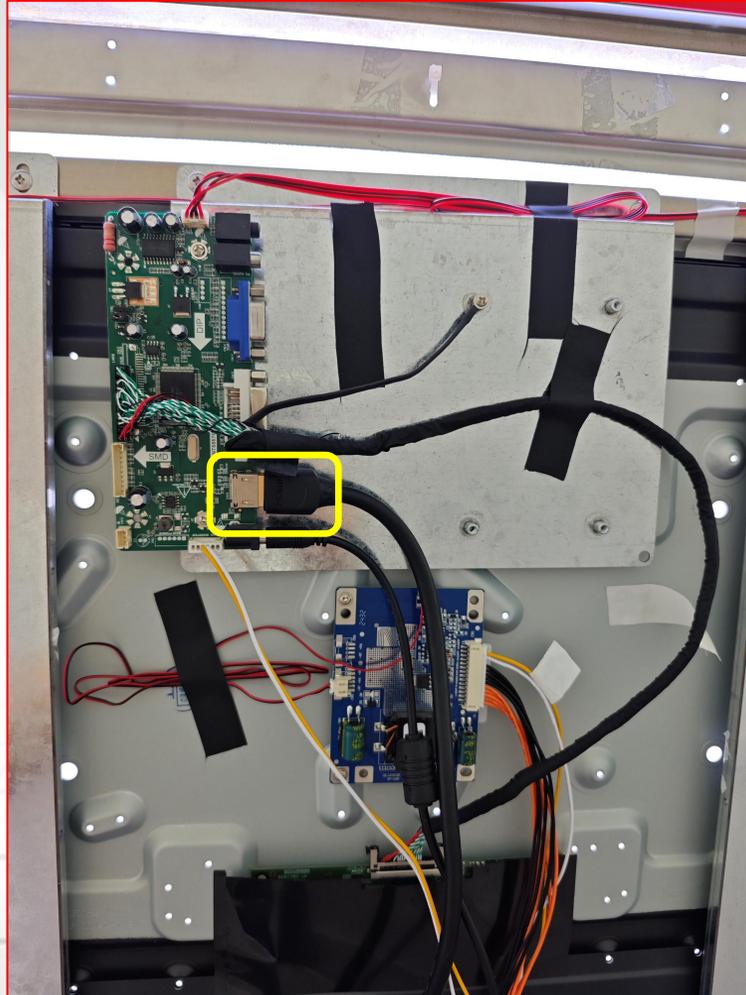
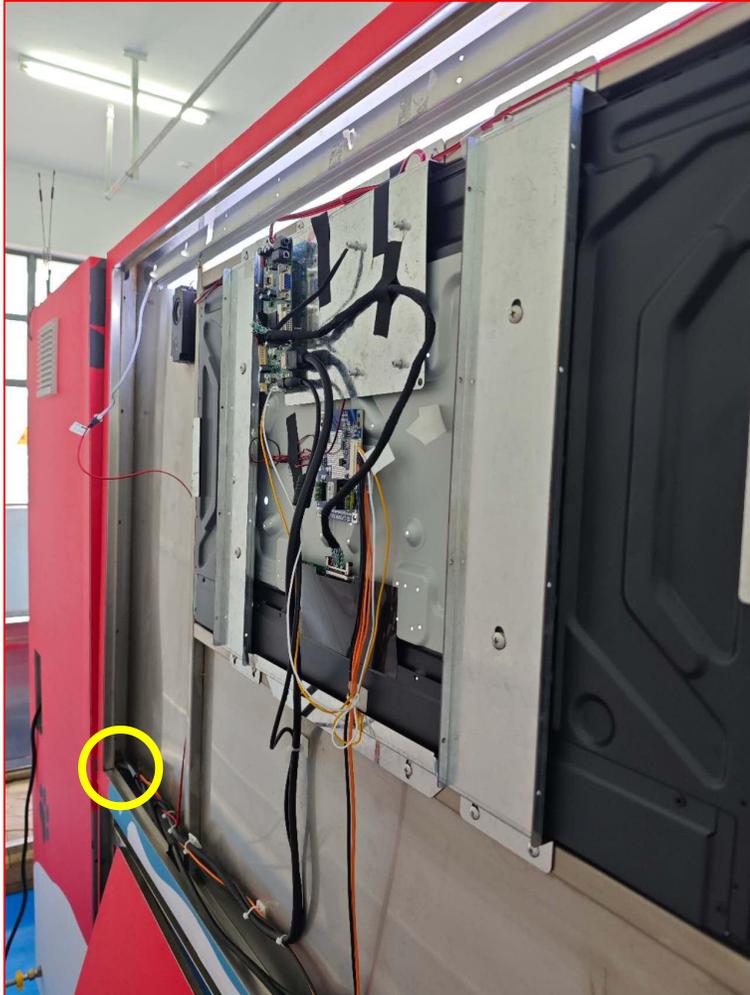
Fix Part ① and Part ③
tightly by 4 screws
[M6X20] at the back
side.



Fix Part ① and Part ③
tightly by 2 screws
[M6X20] at the front
side [near the 1 canister]

Part II: Assembly -- Cables connection

- Put the HDMI cable (inside Part ①) and 3 cables (at the back side of Part ②) through this hole
- Connect the HDMI cable to the HDMI port at the back side of Part ②
- Connect the 3 cables together inside Part ①



Part II: Assembly -- Fill Liquids into canisters

Open the door of controller cabinet, you will see 4 canisters at the bottom.



Important !!!

Please pay attention to the content of the stickers on the canisters and pumps.

DO NOT insert the pump suction pipes into the wrong canisters.

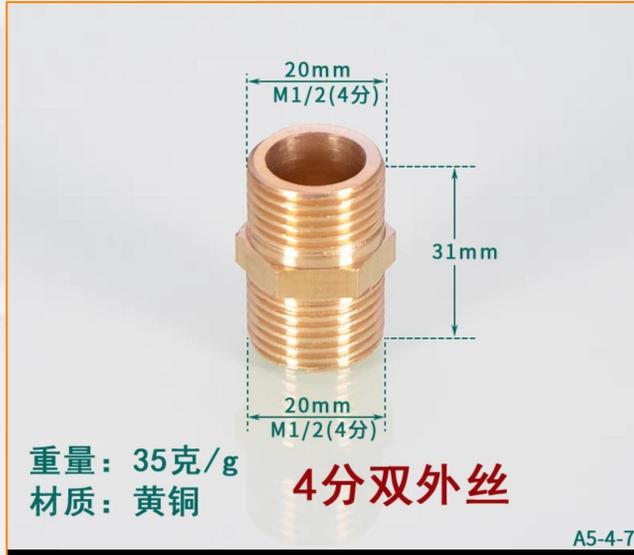
④ Disinfectant

③ Flea & Tick

② Conditioner

① Shampoo

Part II: Assembly -- Water inlet and outlet



- Water inlet: pipe diameter 20mm.

Important !!!

After connecting water inlet, please turn on the tap water, and let the water go into the water heater for 3 minutes before power on the machine.

- Water outlet: pipe diameter 40.5mm.
Connect water drainage extension pipe(s) at the back side, to lead the wasted water to the right place.



Part II: Assembly -- Start the water heater for the first time

After you install the water entry and outlet, used for the first time to open the water valve to let water into the water heater, water heater to be filled with water temperature after twist to the middle, switched on again. Remember to fill it with water before powering on to avoid dry burning.

Before powering on, turn the temperature adjustment button to the middle

temperature display

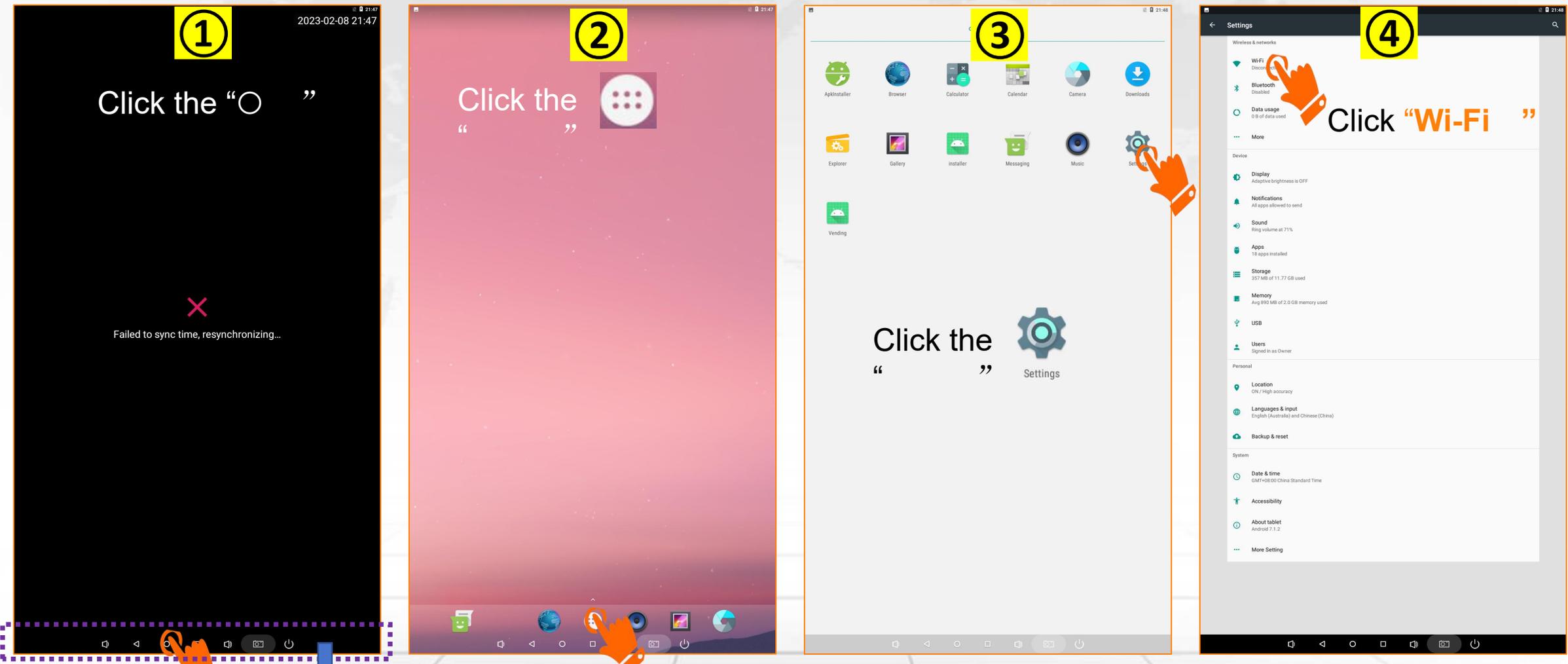
Water heater status: Heating/keeping warm

The temperature adjustment buttons, from left to right, are Low, Mid and High in sequence



Part III: 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.

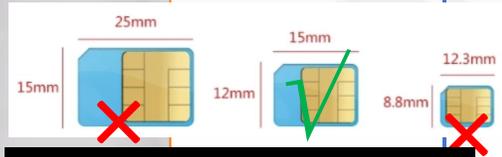
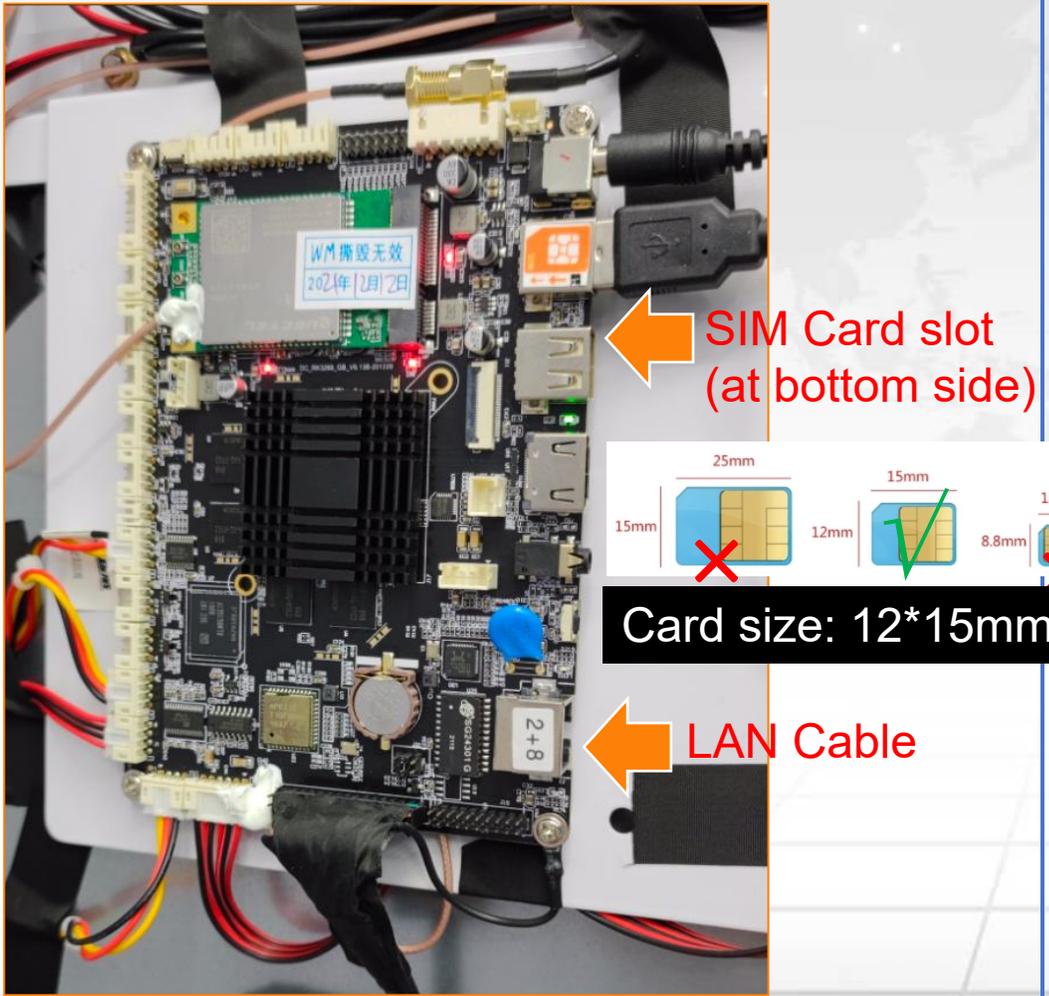


This is the so-called "System Bar" or "Status bar"

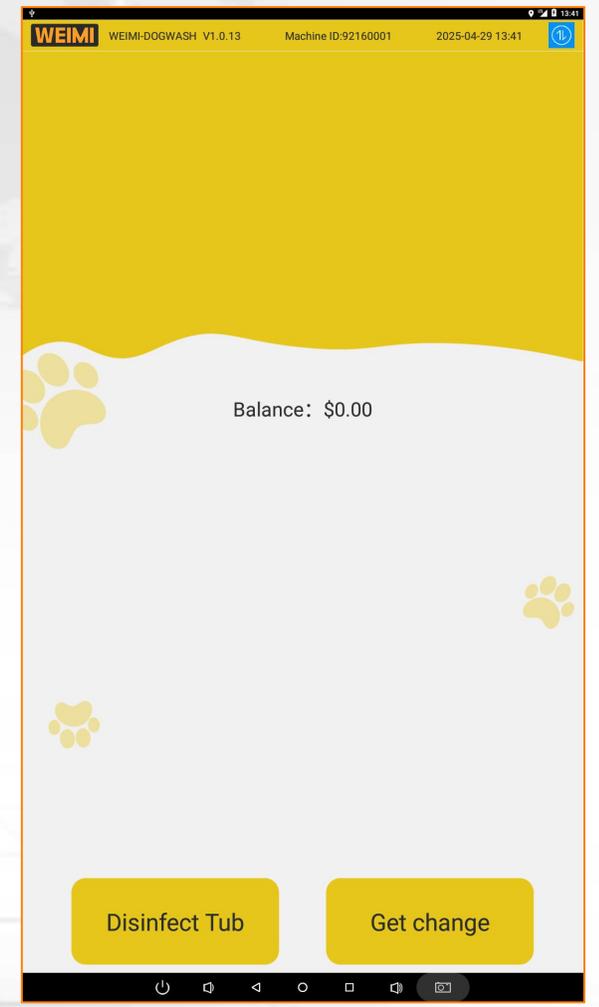
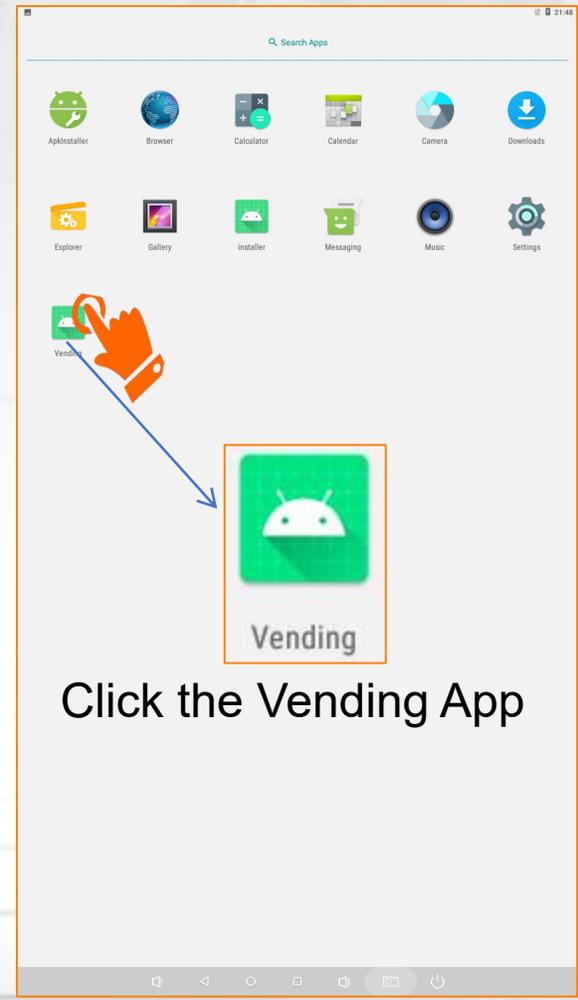
Part III: Fast set up --- Network connection

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

After you connected to the network, then you can enter the Vending app, and set the products.



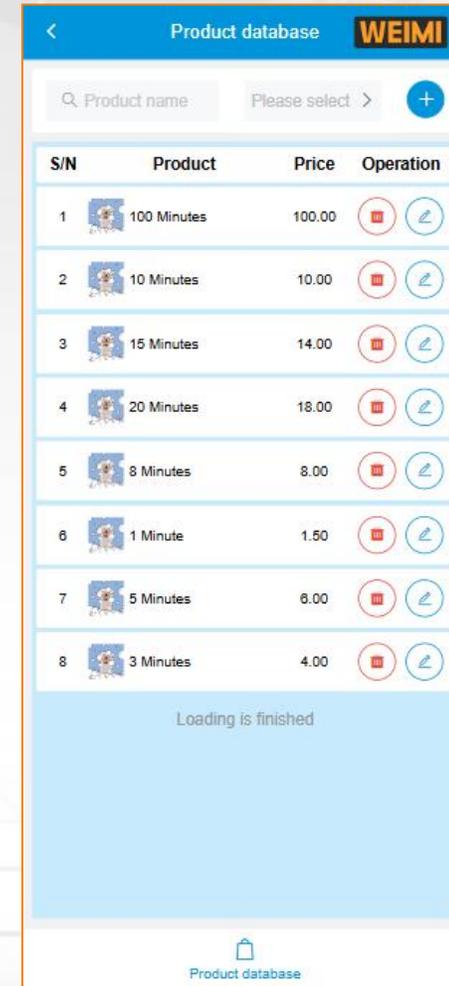
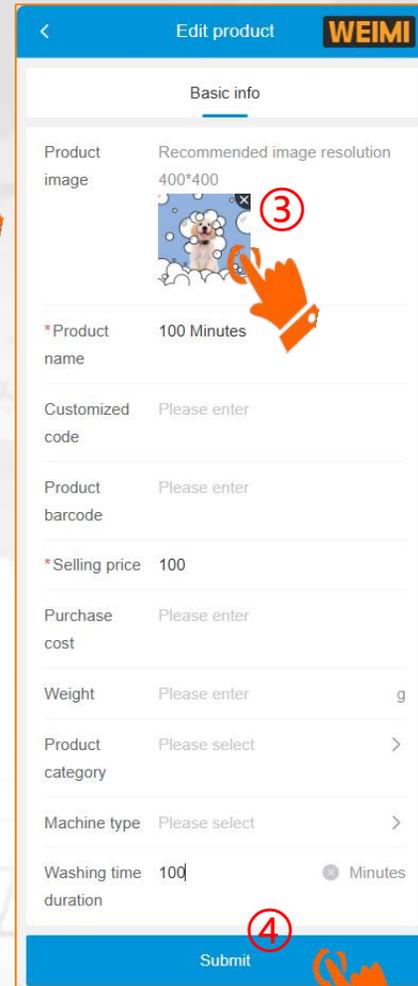
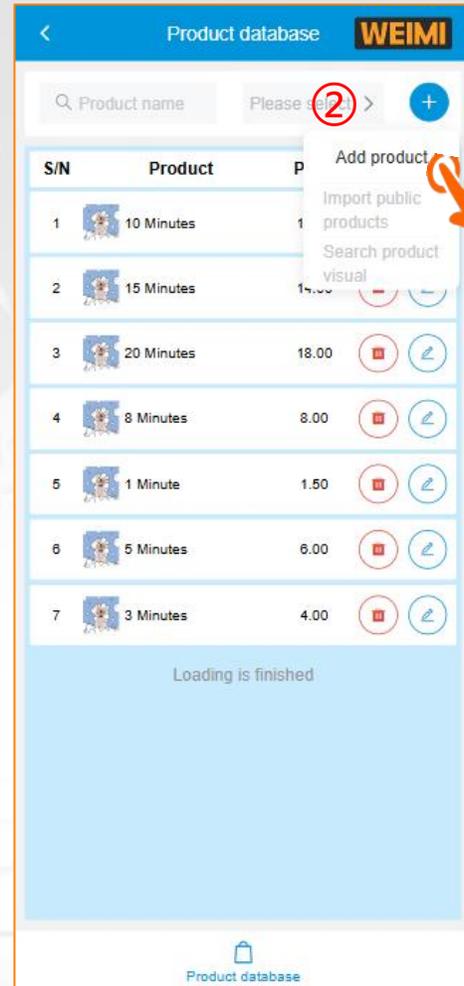
Card size: 12*15mm



Remark: Android board is at the back side of screen

Part III: Fast set up --- Create product/service

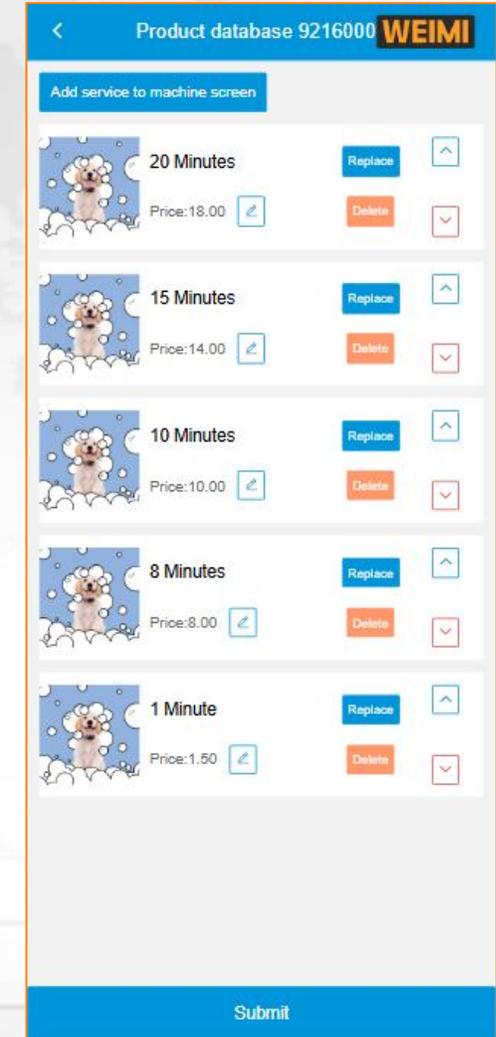
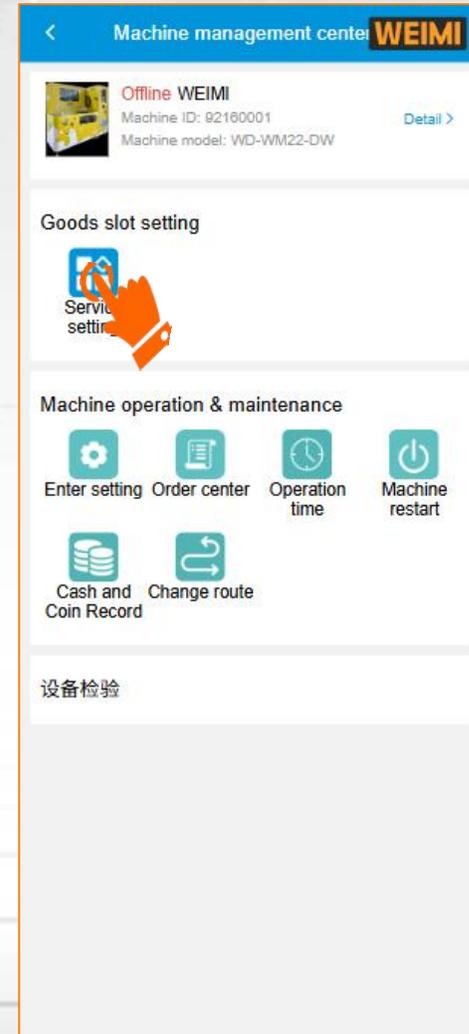
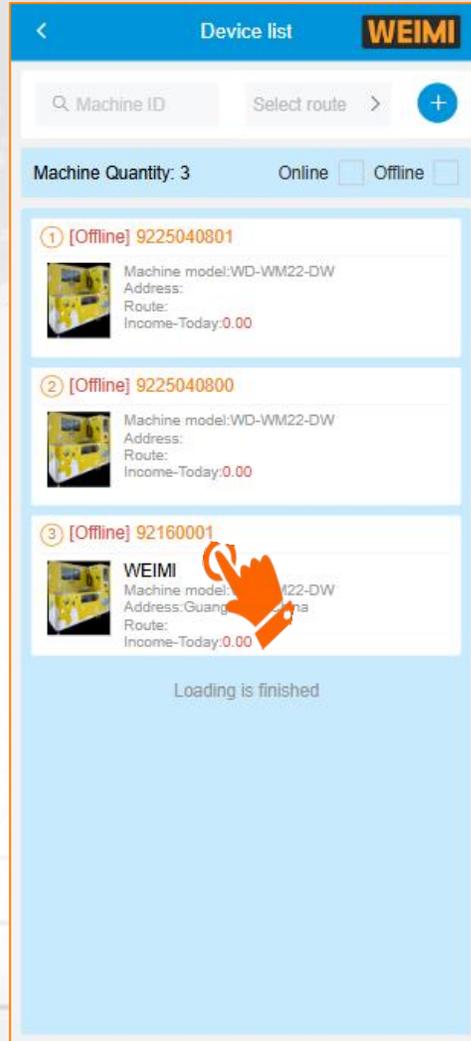
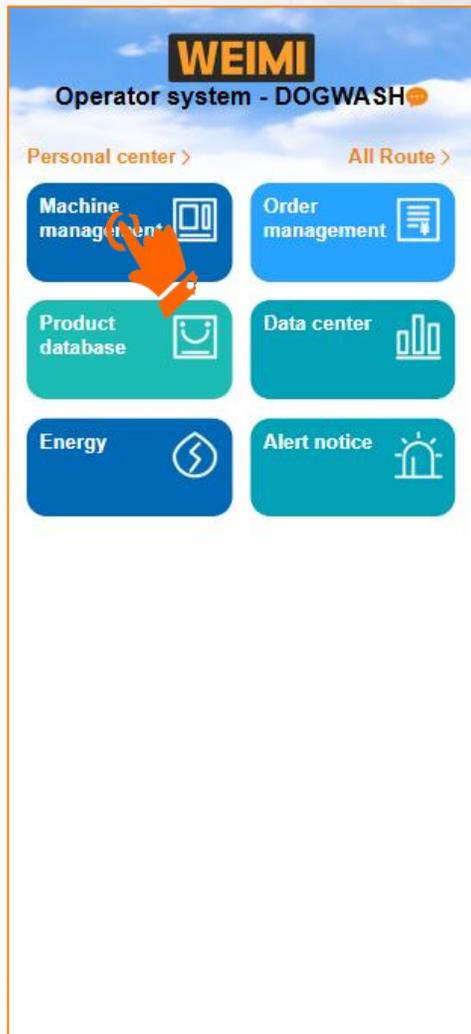
First of all, you shall log in the mobile system, and create the product database from here.



- 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
 - ④ Submit, then you will see 1 product was created.
- Repeat the above steps to create more products 1 by 1.**

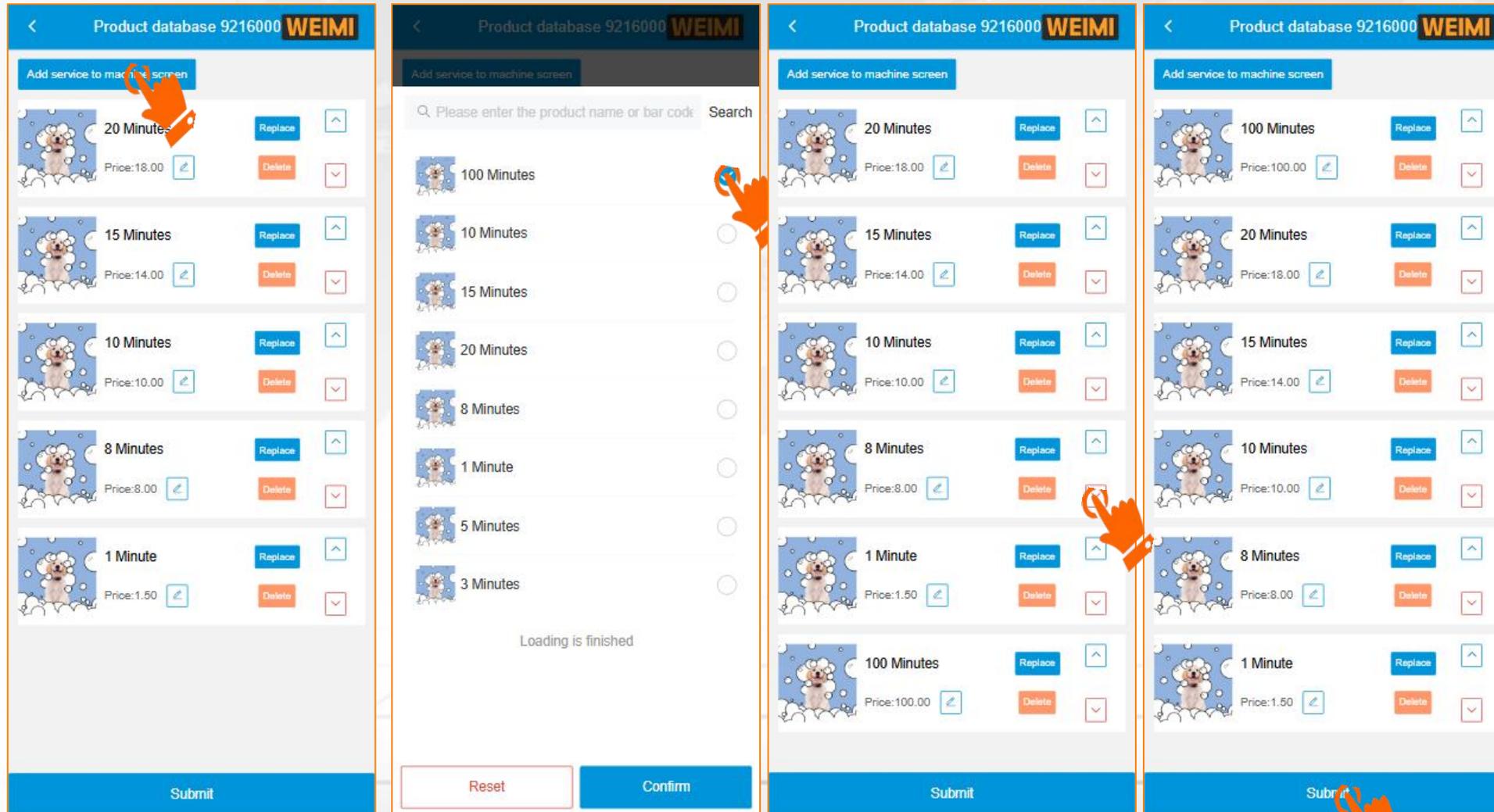
Part III: Fast set up --- Set service to the machine

Step 1: After setting up your product database, now you need to add the service you want to sell to the machine. Now enter the Machine management page



Part III: Fast set up --- Set service to the machine

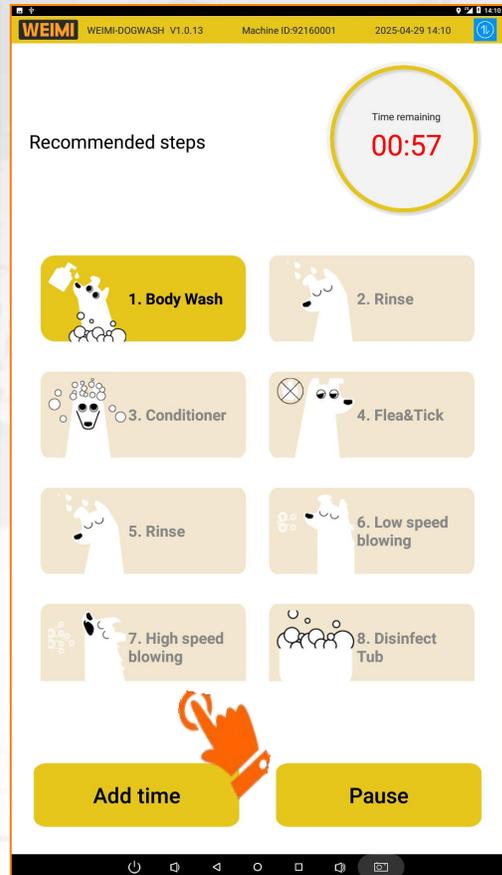
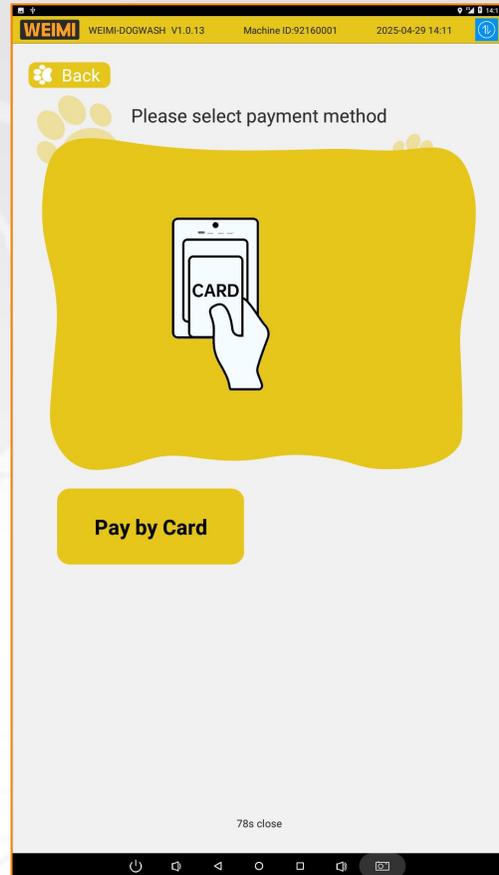
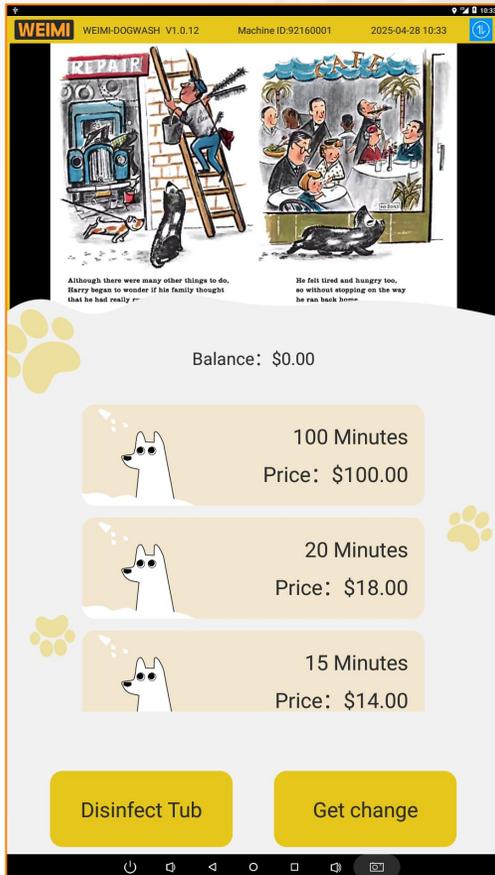
Step 1: When creating product database, you were required to input “Selling price” as recommended price. However, for each service, you can set different prices based on machines.



- ① Click “add service to machine screen”
- ② Select the service you wish to add ;
- ③ Adjust the order of your product display, and the display effect will be displayed on the touch screen
- ④ Click “Submit”

Part III: Fast set up --- Testing

After completing the above settings, you can purchase cleaning services on the machine to test whether each function is normal.

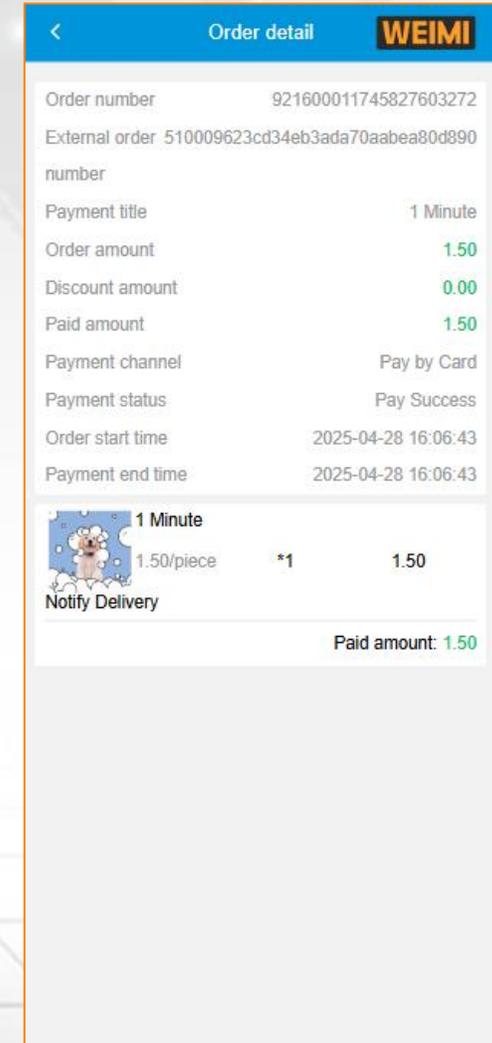
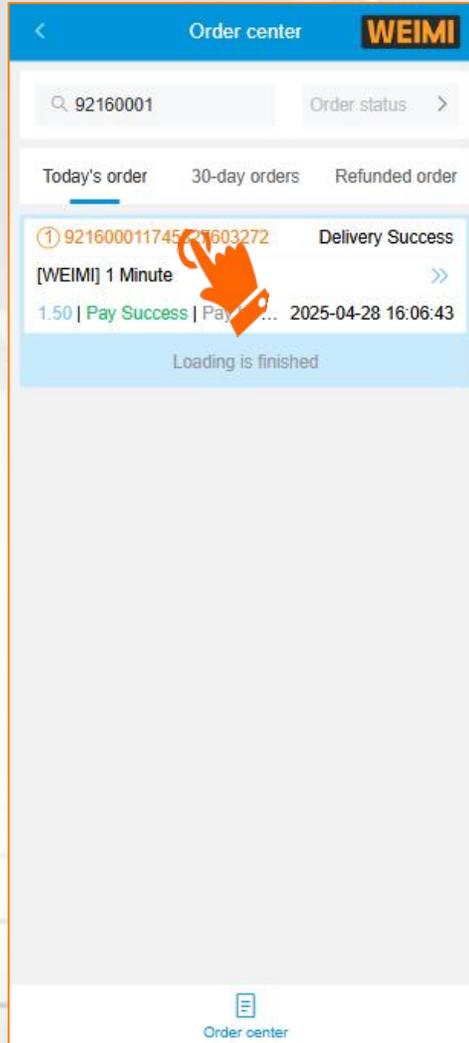
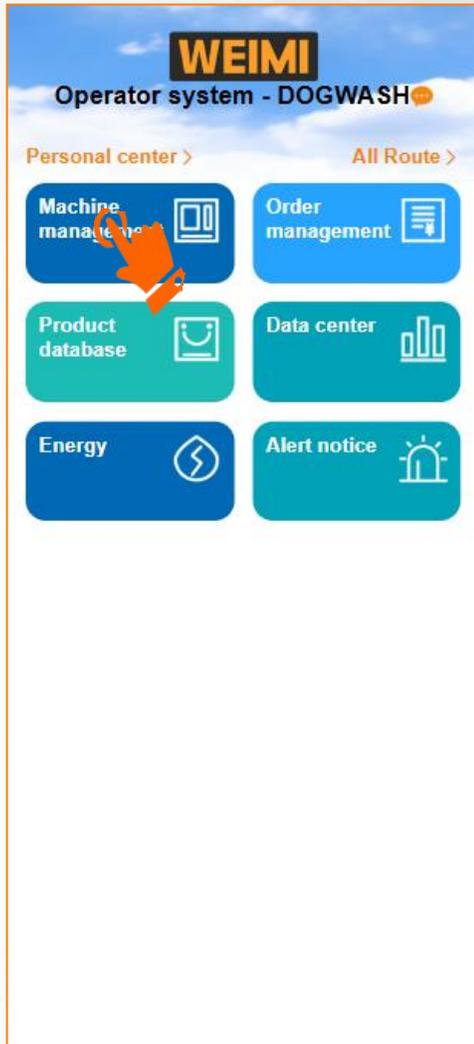


Purchase service on the machine several times to test whether each function works properly.

Also pay attention to the machine screen information and the order details on the mobile system.

Part III: Fast set up --- Testing

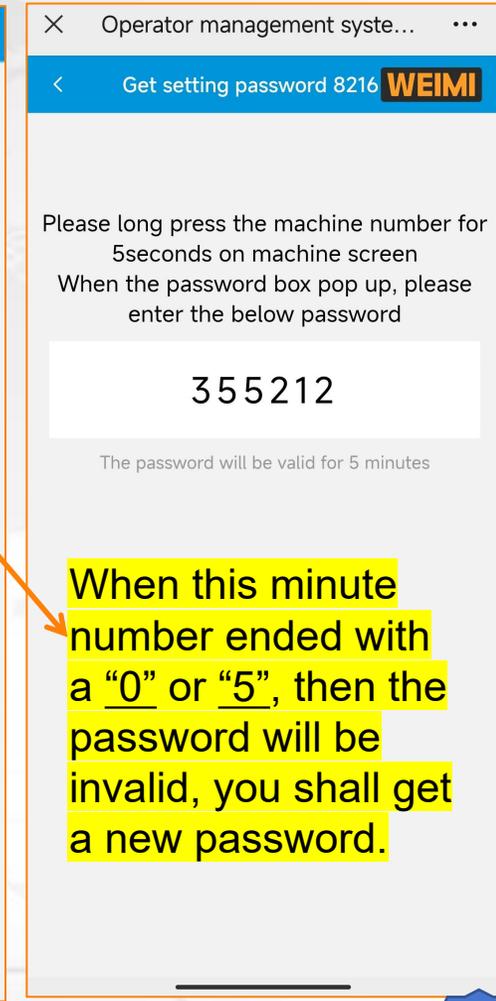
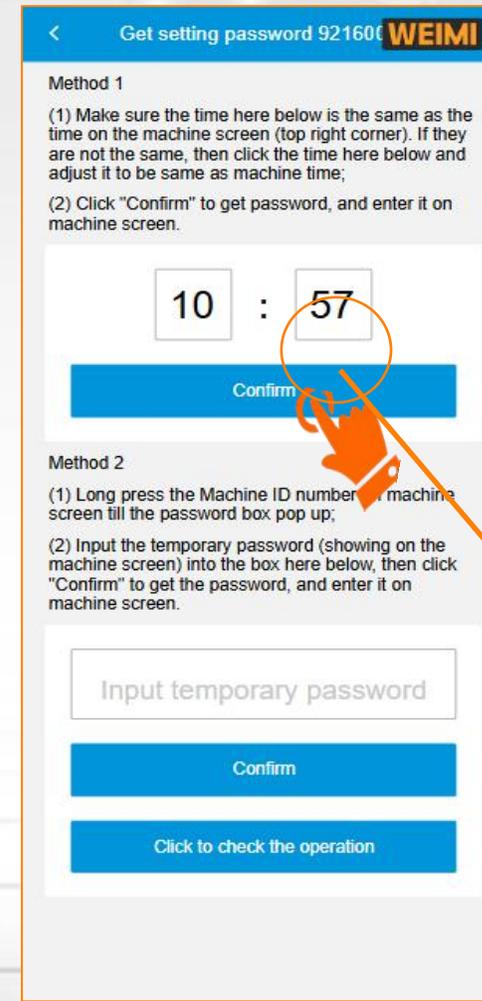
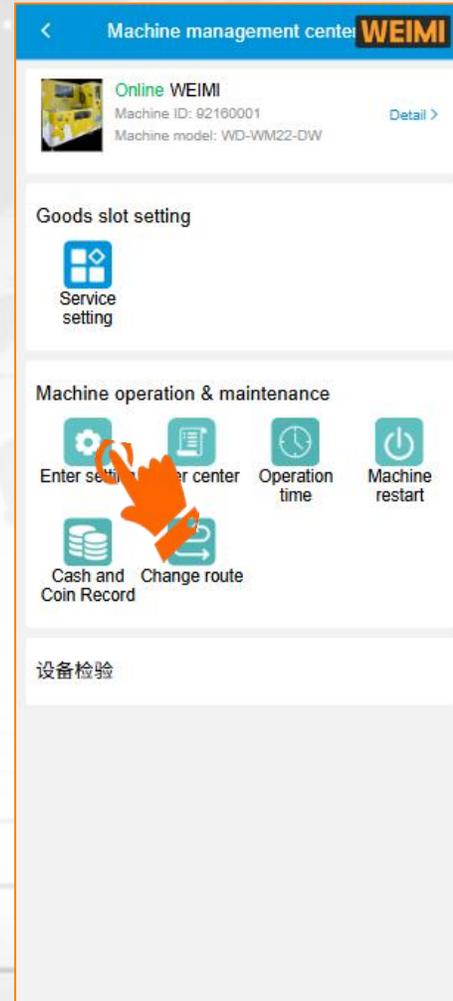
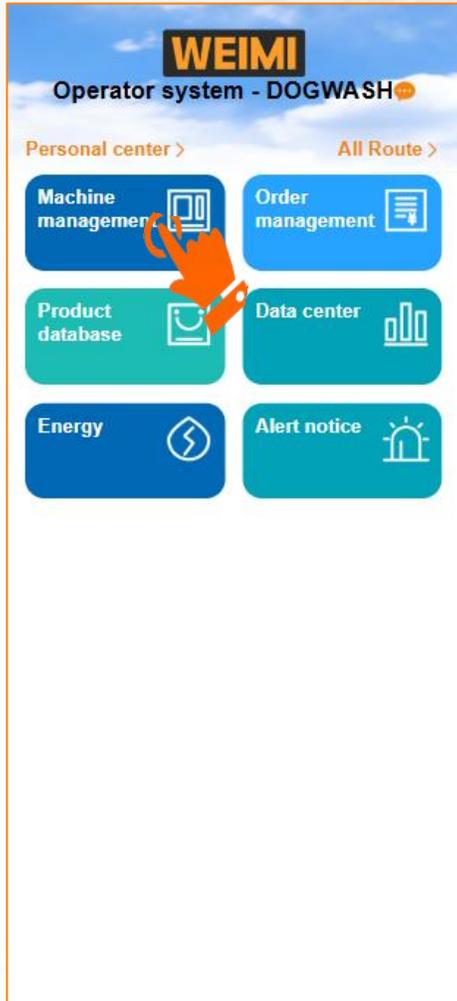
Check that the card payment system is working properly while performing functional testing and view order details through the mobile/PC system.



Part III: Some basic settings

3.1 How to enter Vending App setting on the machine?

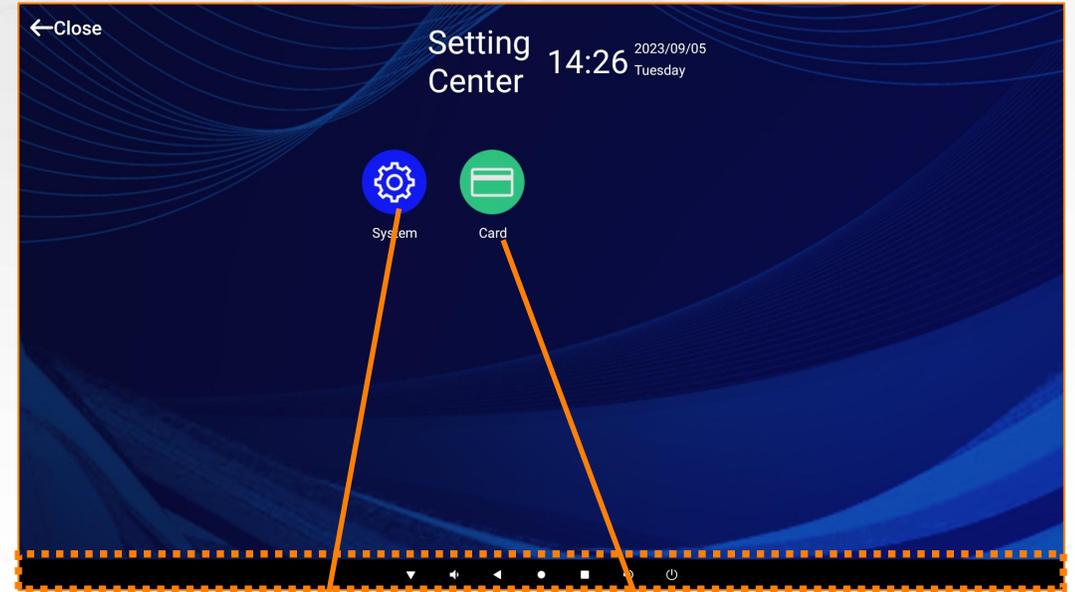
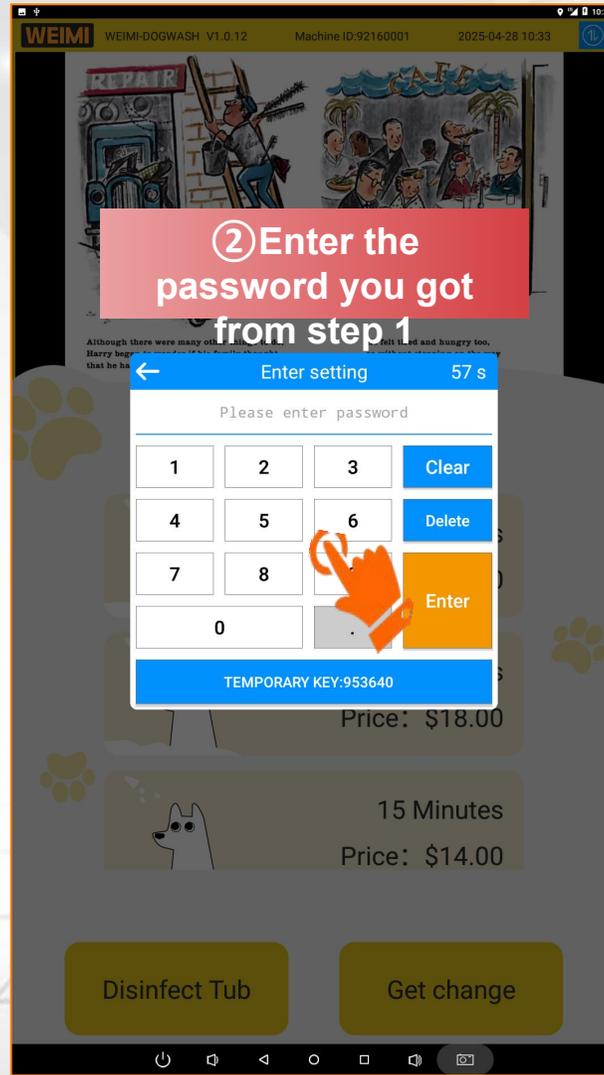
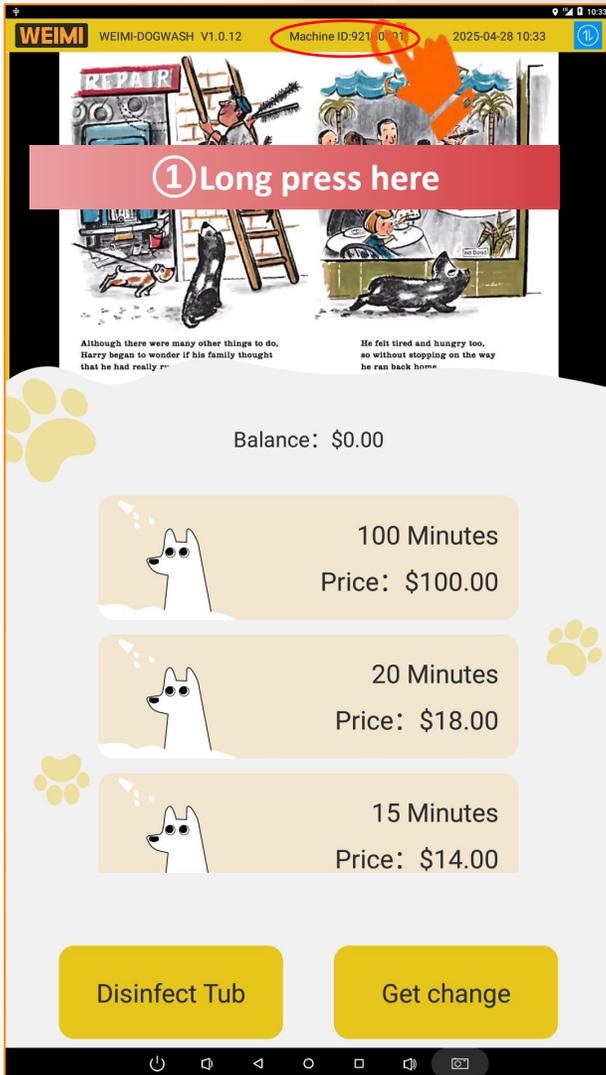
Step 1: Log in mobile system, then get the Dynamic Password by the following 2 methods.



Part III: Some basic settings

3.1 How to enter “Vending” App setting on the machine?

Step 2: on the machine screen, long-press the machine NUMBER till the password box pop up.



“Status Bar”

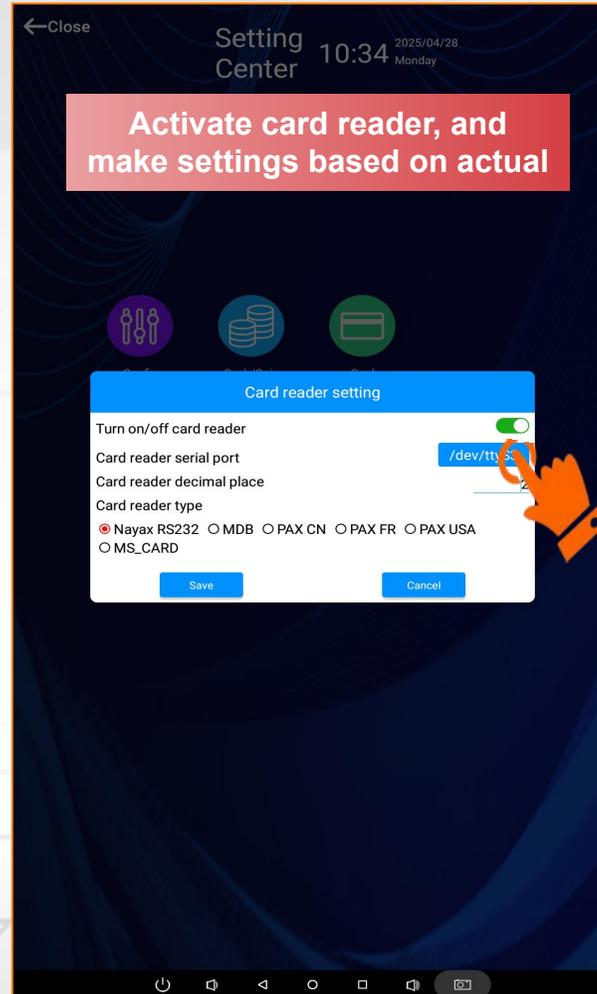
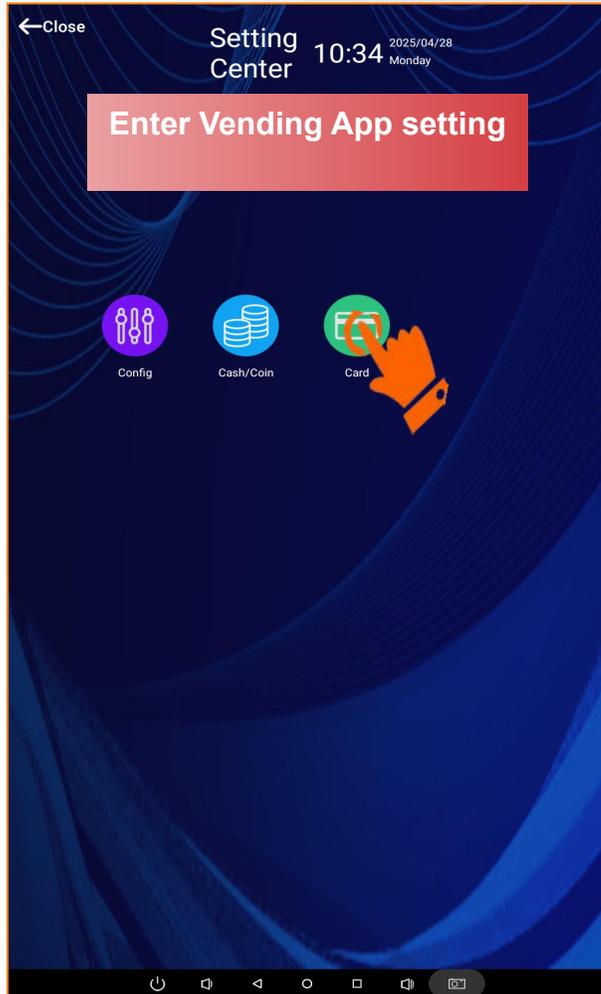
When the card reader fails to work, you can make the Settings here

During the operation, if the status bar is hidden, you can enter the Android Settings from here

Part III: Some basic settings

3.2 How to set the card reader

In case you find the card reader is not working properly, or you installed a new card reader of your own, you can set it from here.



Remark:

1. Card reader serial port: Usually we connect it to **ttyS3**.

In case it doesn't work, you can take a photo of android board, and send to our sales representative to check.

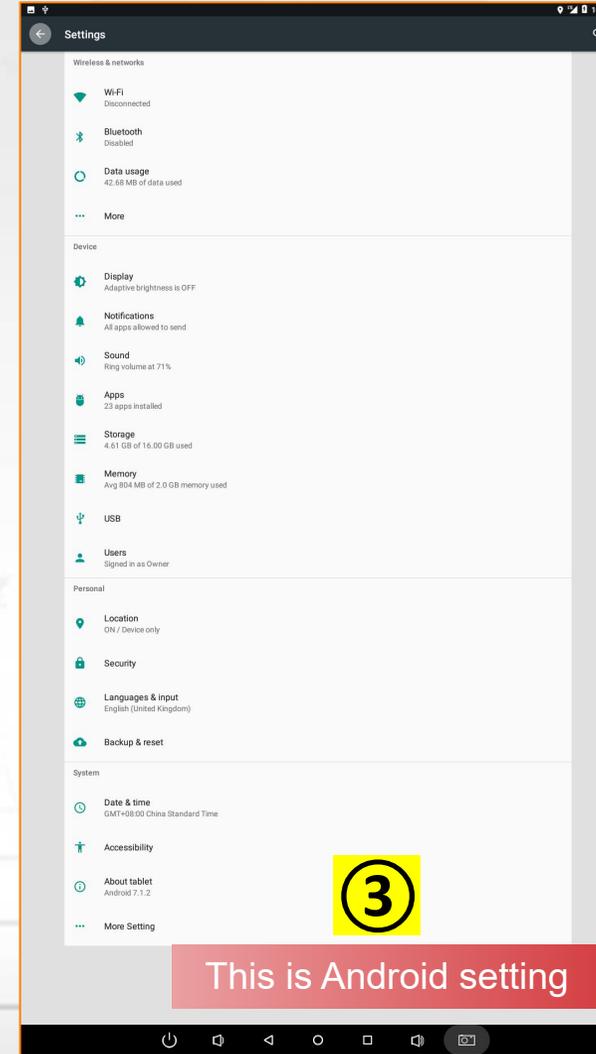
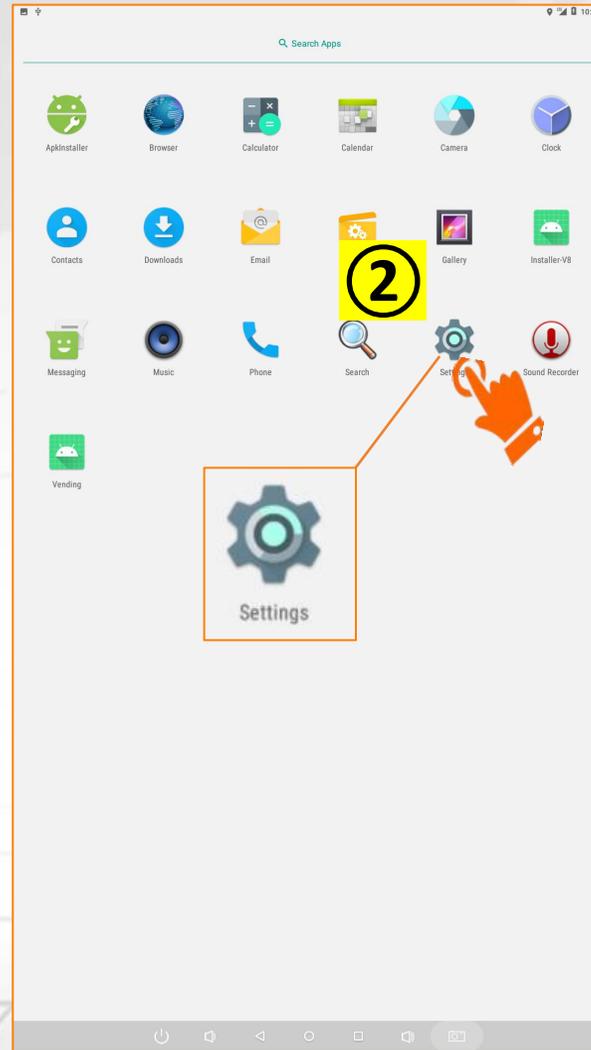
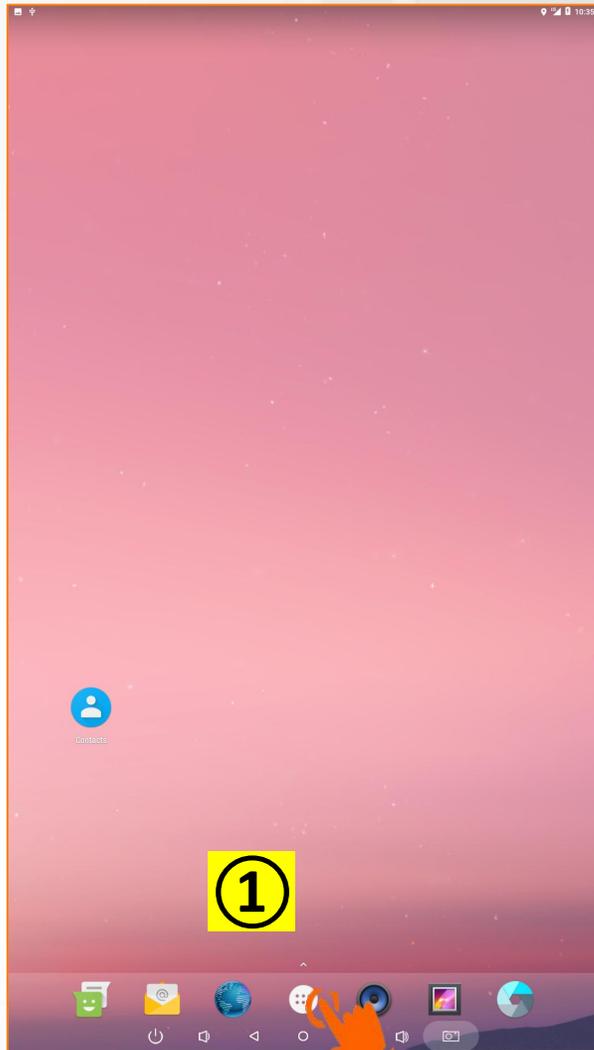
2. Card reader type:

- ✓ If it is NAYAX card reader, and installed in our factory, then select "Nayax RS232".
- ✓ If it is your own card reader, and it is working based on MDB protocol, then select "MDB"
- ✓ If it is PAX card reader, and installed in our factory, then select "PAX CN".
- ✓ PAX FR --- this is customized for France market, and the operator shall buy PAX card reader in France.
- ✓ PAX USA --- this is customized for USA market, and the operator shall buy PAX card reader in USA.

Part III: Some basic settings

3.3 How to enter Android Setting

If the status bar is at the bottom, you can enter the Android Settings in this way.



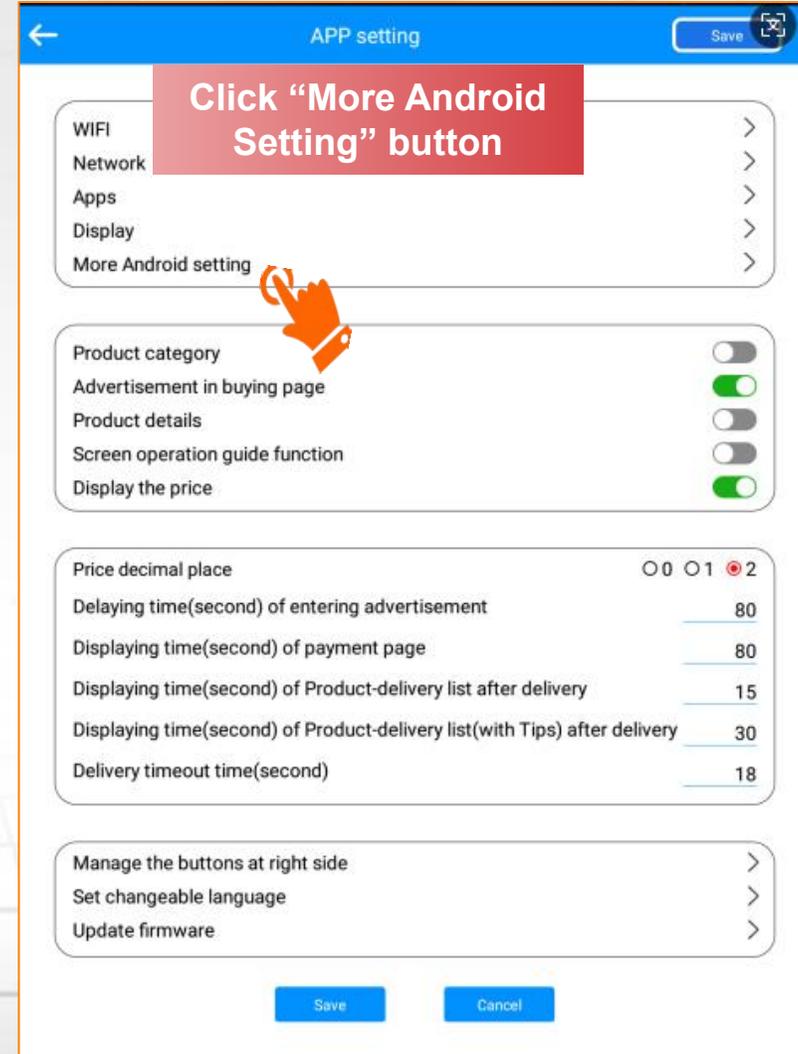
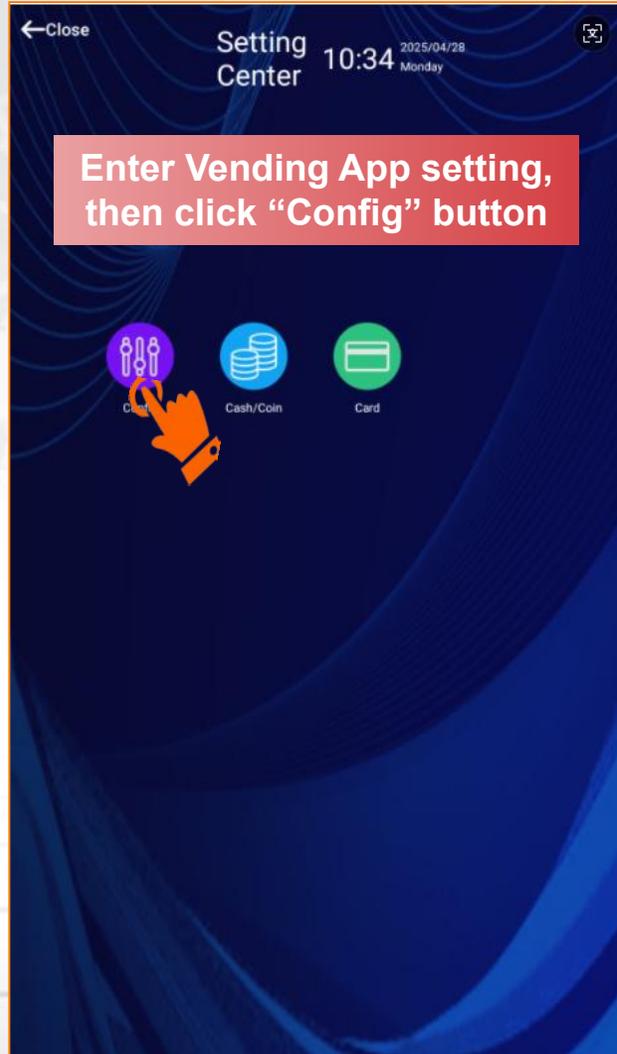
✘Our system is developed based on Android, and some basic settings can be made here.
✘When you receive machines, it is recommended that you go to this page to see what settings can be made here.

Part III: Some basic settings

3.3 How to enter Android setting?

During the operation, when the system bar is hidden, you can enter Android setting from App setting..

Follow the 2 steps as mentioned on above [3.1](#), to enter Vending App setting



Part III: Some basic settings

3.4 How to Sync 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

Do NOT use network provided time zone

Deactivate it

Slide to choose

Date and time

Date & time
GMT+08:00 China Standard Time

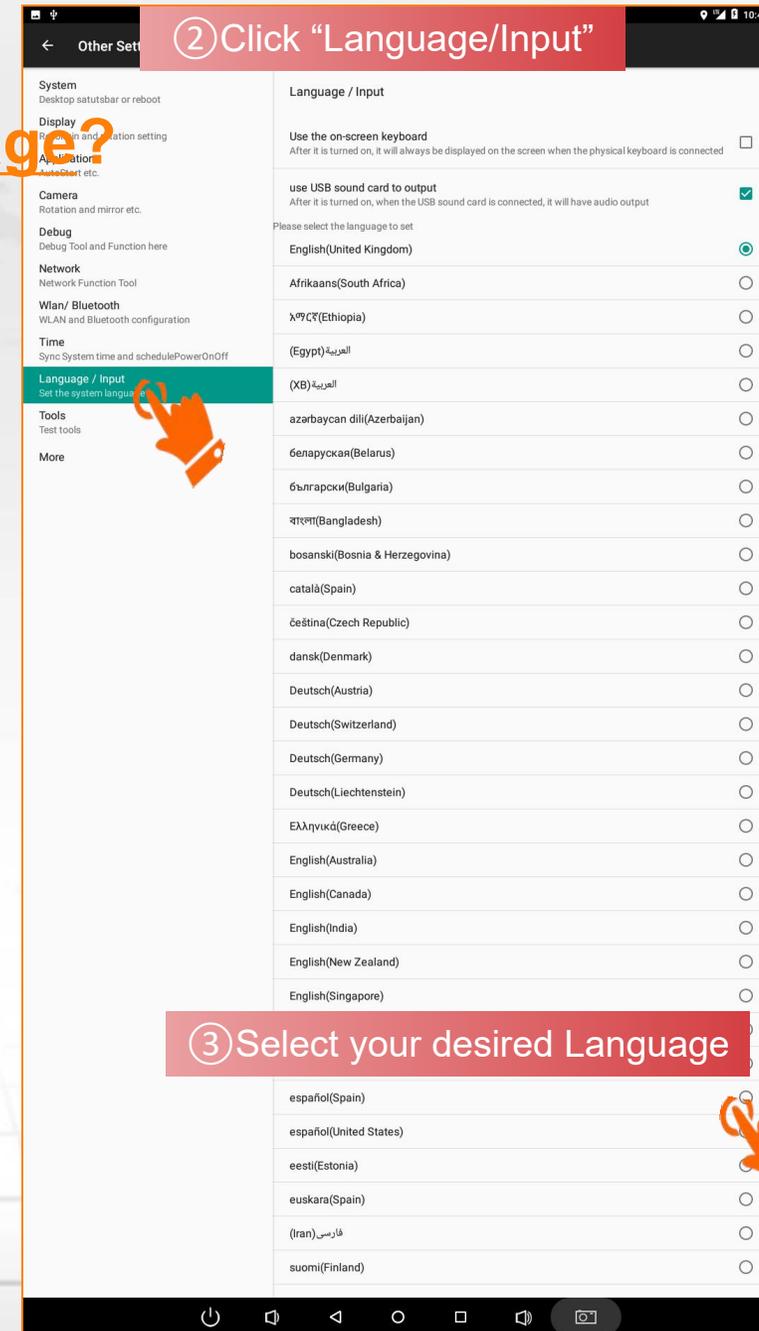
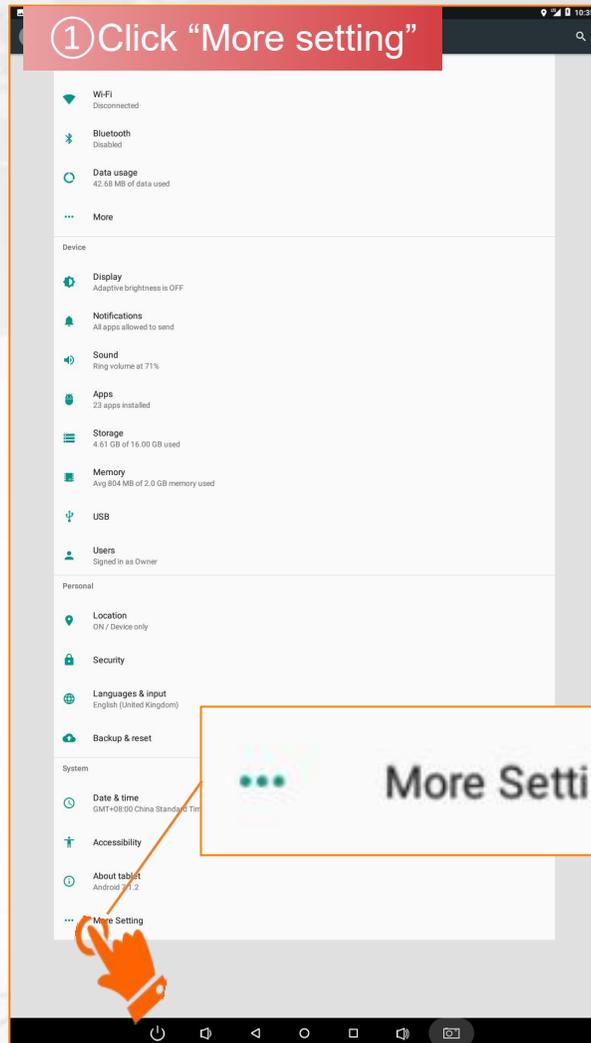
Select time zone

- Midway GMT-11:00
- Hawaii-Aleutian Standard Time GMT-10:00
- Alaska Daylight Time GMT-08:00
- Pacific Daylight Time GMT-07:00
- Tijuana GMT-07:00
- Mountain Standard Time GMT-07:00
- Chihuahua GMT-06:00
- Mountain Daylight Time GMT-06:00
- Costa Rica GMT-06:00
- Regina GMT-06:00
- Central Daylight Time GMT-05:00
- Mexico City GMT-05:00
- Bogota GMT-05:00
- Eastern Daylight Time GMT-04:00
- Caracas GMT-04:00
- Barbados GMT-04:00
- Manaus GMT-04:00
- Halifax GMT-03:00
- Santiago GMT-03:00
- Recife GMT-03:00
- Sao Paulo GMT-03:00
- Buenos Aires GMT-03:00
- Montevideo GMT-03:00
- St. John's GMT-02:30
- Nuuk GMT-02:00
- South Georgia GMT-02:00
- Cape Verde GMT-01:00

Part III: Some basic settings

3.5 How to set the Android System Language?

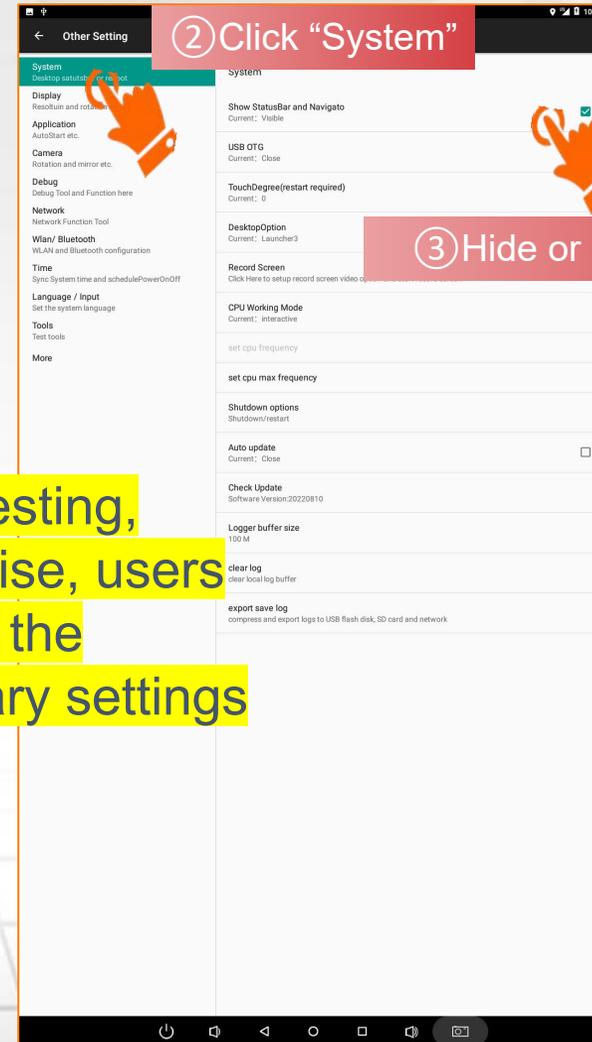
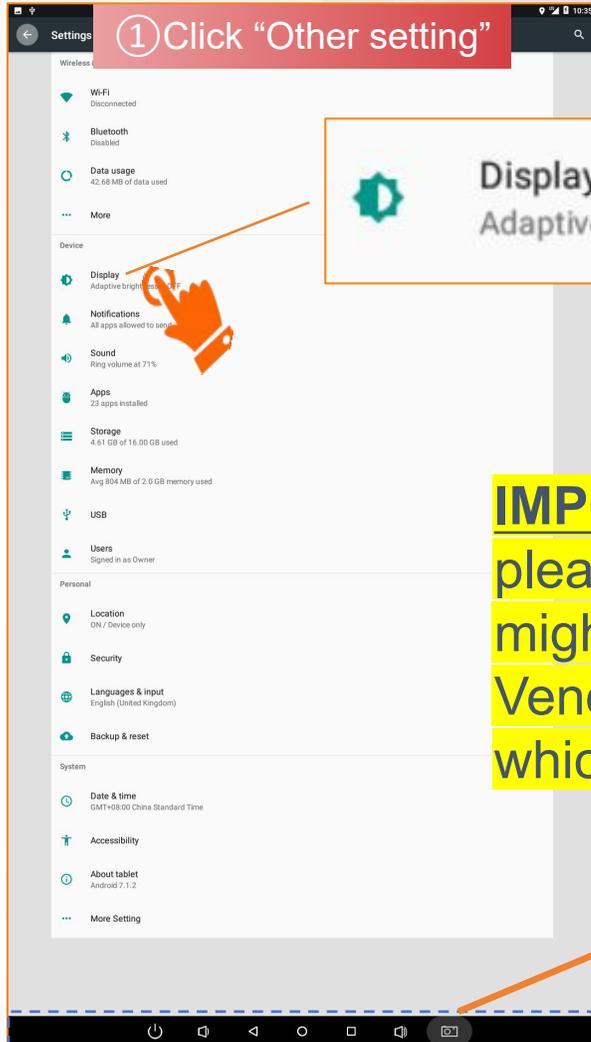
Set your desired system language from here.



Part III: Some basic settings

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

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



IMPORTANT: After finished all the testing, please hide the System Bar! Otherwise, users might click those buttons and go out the Vending app to make the unnecessary settings which will affect the tranasctions.

This is the so-called “System Bar”, which can help you do the settings easily.

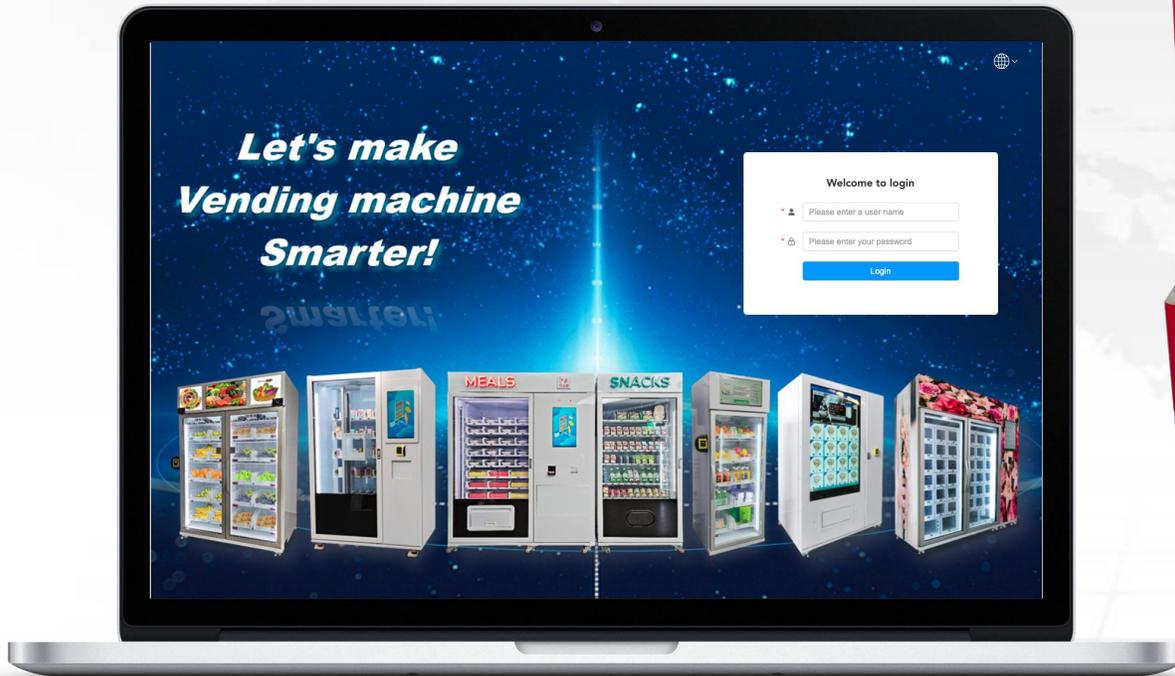
Part IV: Other settings

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>



Full screen
(机器闲置时显示广告)
Size: W16:9H

Second Screen
(一直显示广告)
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 sidebar menu includes '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 'Advertisement' section is active, showing a table with columns for Name, Media type, and Status. A green 'Add' button is highlighted with a red box and a mouse cursor. A modal window titled 'Advertisement content' is open, containing the following fields:

- Name:
- Status:
- Media type: (dropdown menu open showing options: Image, Video, Text, any)
- Remark:
- Jump url:

At the bottom of the modal are 'Cancel' and 'Submit' buttons. Two yellow highlights are present in the bottom right of the modal:

1. Image ($\leq 2\text{MB}/\text{image}$)
2. Video ($\leq 20\text{MB}/\text{image}$)

Remark: The uploaded advertisements can be published on 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 shows the WEIMI management interface. On the left, a sidebar menu includes '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 main area is titled '2. Post to machine(s)' and contains a table of advertisements. A modal window titled 'Advertisement release' is open, showing 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

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

Step 2: How to place the specified advertisement on the specified screen

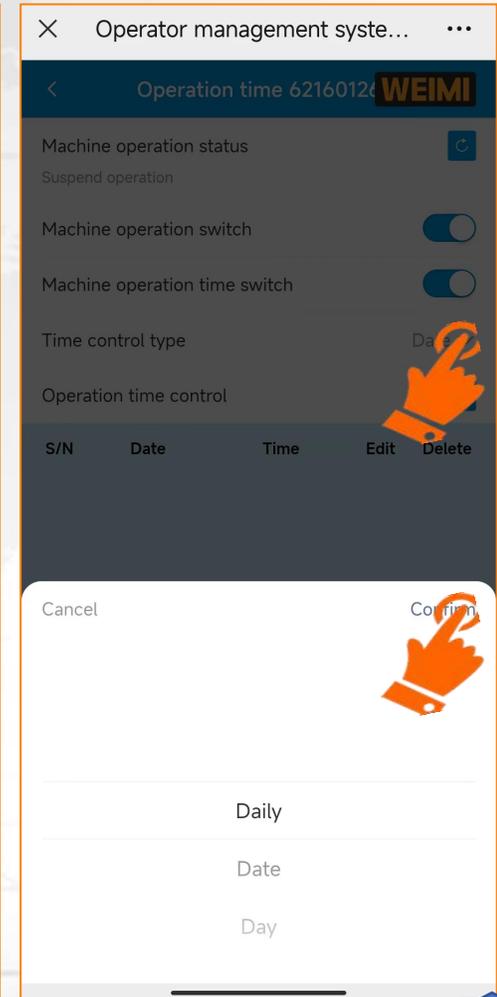
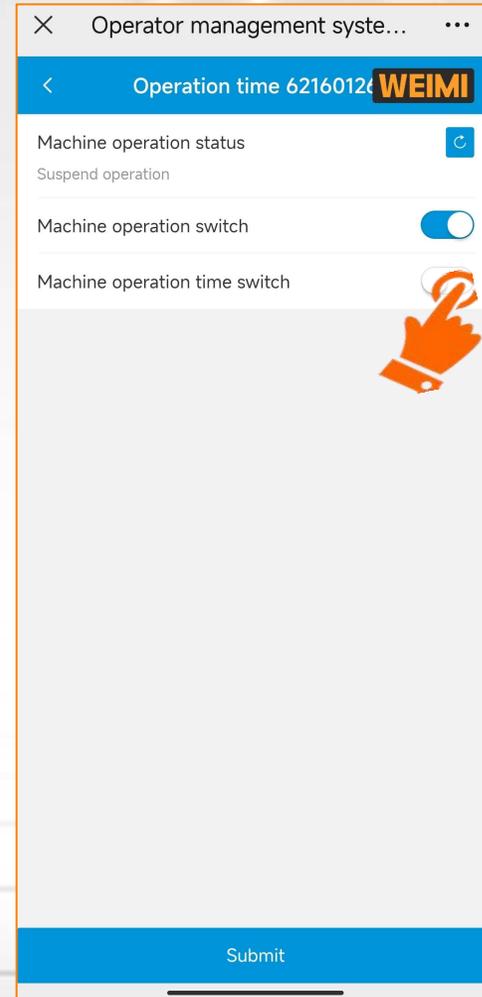
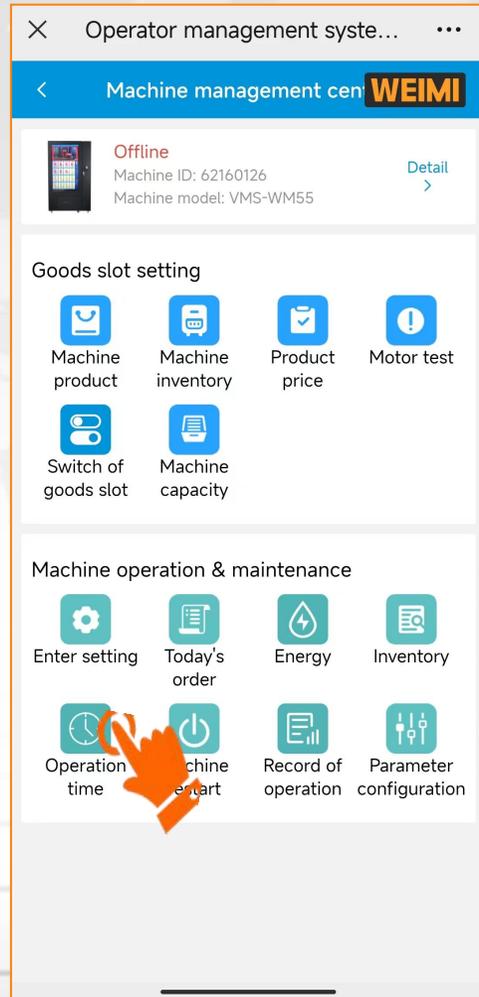
The screenshot shows the WEIMI management interface. The left sidebar contains navigation options: Home, My Machine, My Products, Order Center, Sales Report, Advertisement, 1. Upload to server, 2. Post to machine(s), Marketing, Membership, System Management, and Dog wash machine. The main area is titled '2. Post to machine(s)' and contains a table with columns: Name, Media type, Advertisement content, Sequence, and A. The table lists two advertisements: '洗狗机广告测试' (Video(≤20 Mb), Sequence 0) and 'Harry - the dirty dog' (Video(≤20 Mb), Sequence 1). A modal window titled 'Advertisement release' is open, showing the following settings: * 运营商: WEIMI-DOGWASH-W..., * Advertisement content: Select, * Advertisement place: Machine full screen, * Machine range: second_screen, Machine or Route: Audio after delivery, Buying page (1/3 screen), * Time of displaying(second): Machine full screen, * Terminal type: Select, and Sequence: 0. The modal has 'Cancel' and 'Submit' buttons.



Part IV: Other settings

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

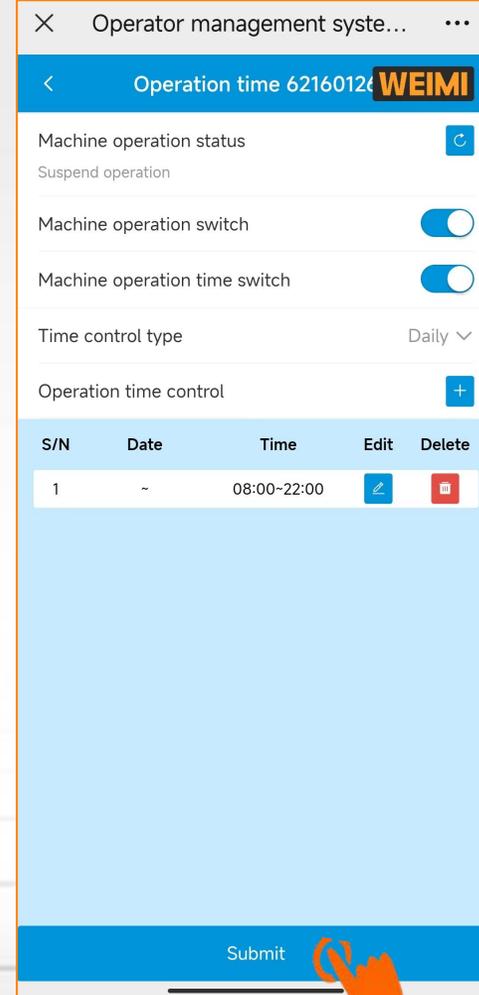
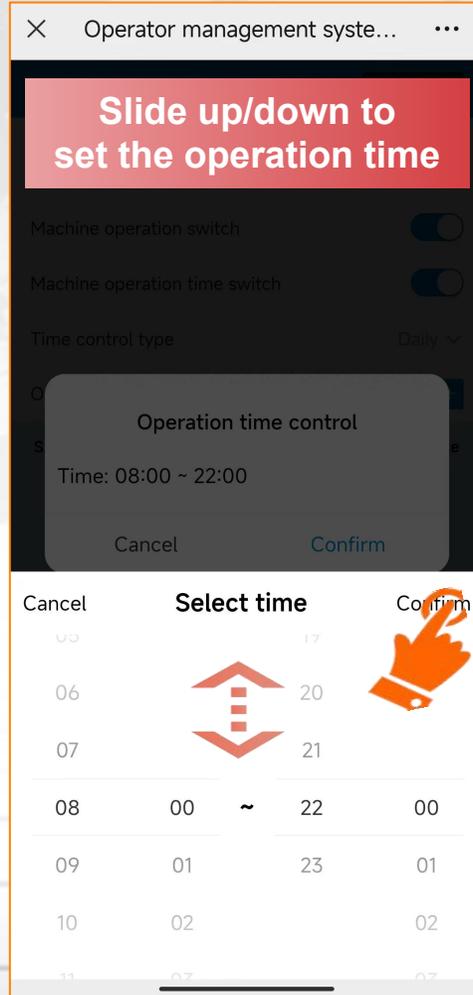
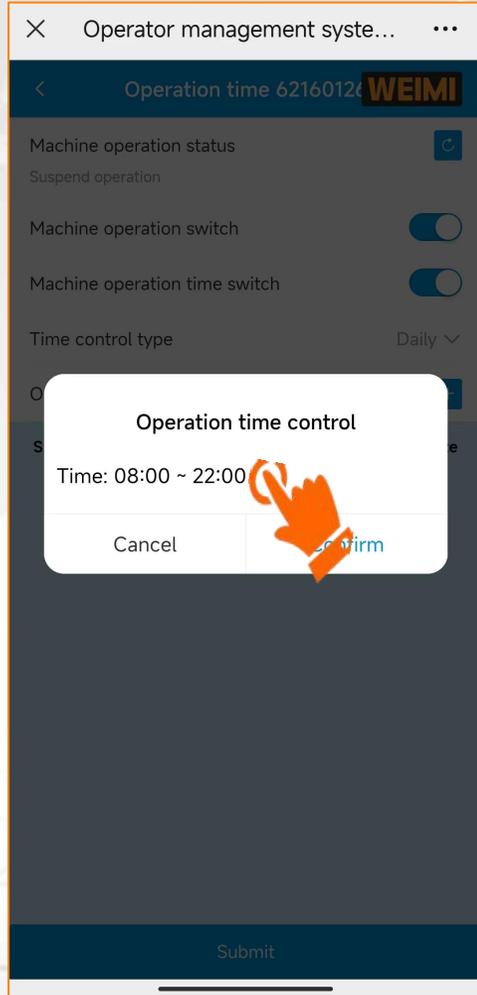
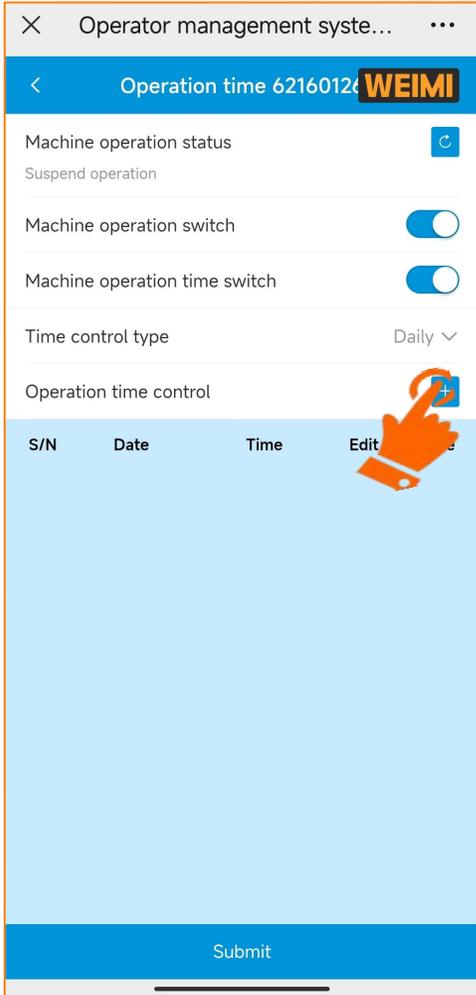
You have 3 options to set the business hours: by Daily or Date or Day.



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.



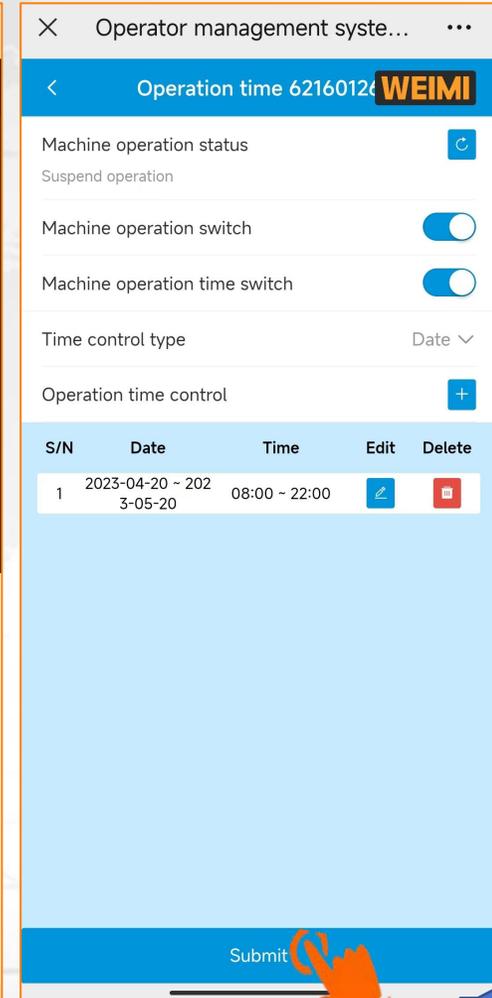
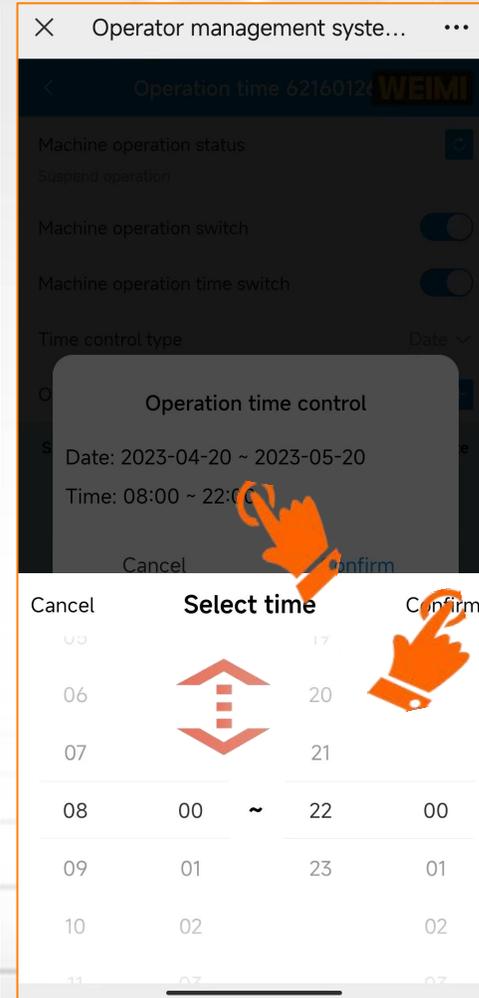
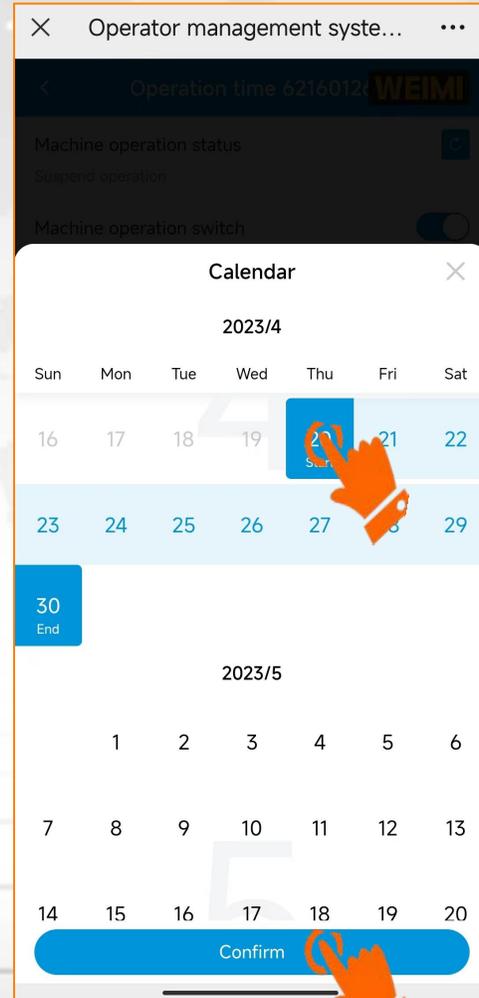
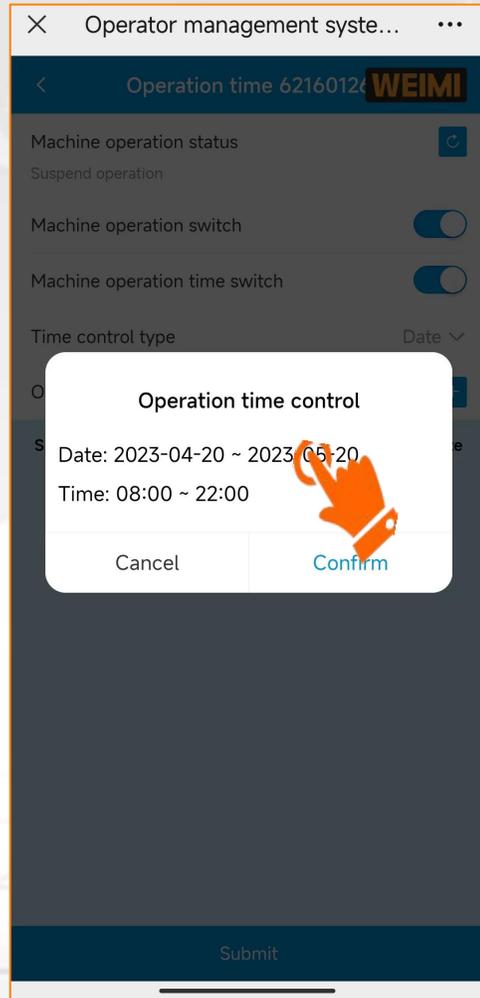
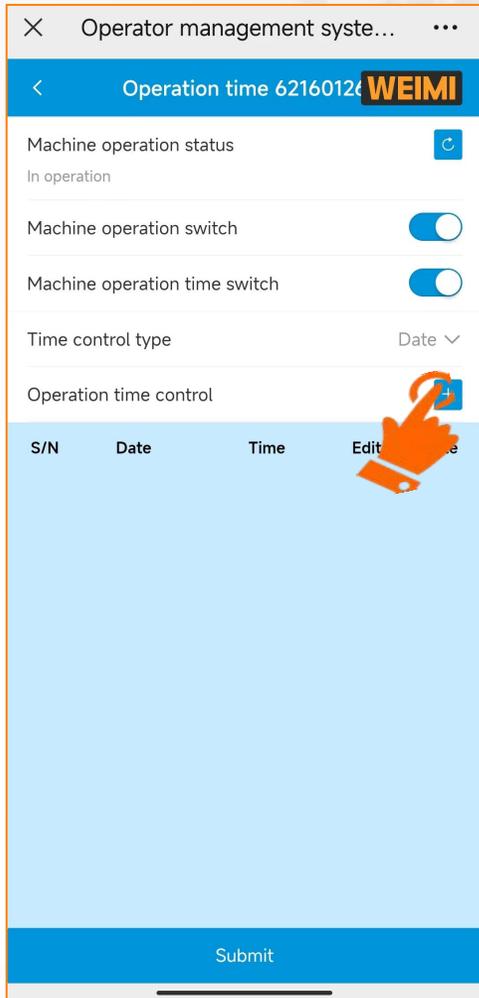
Remark:

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)?

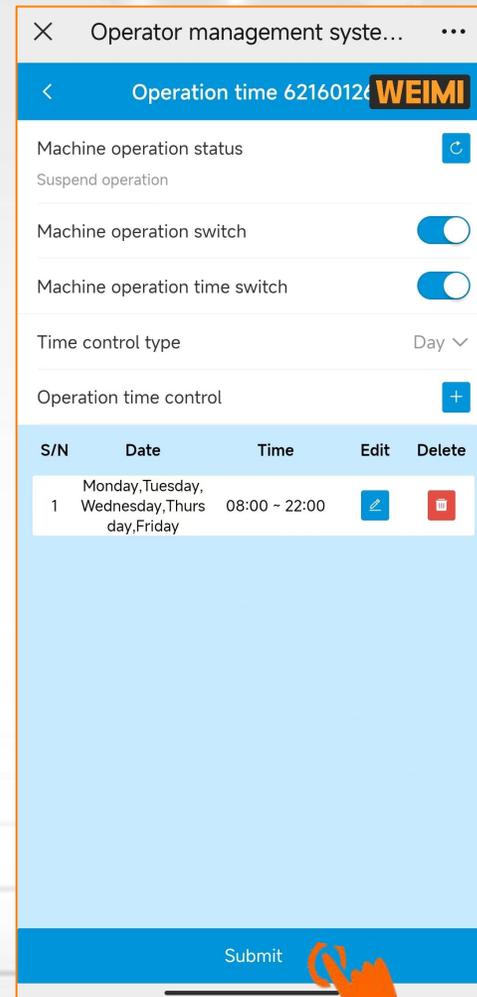
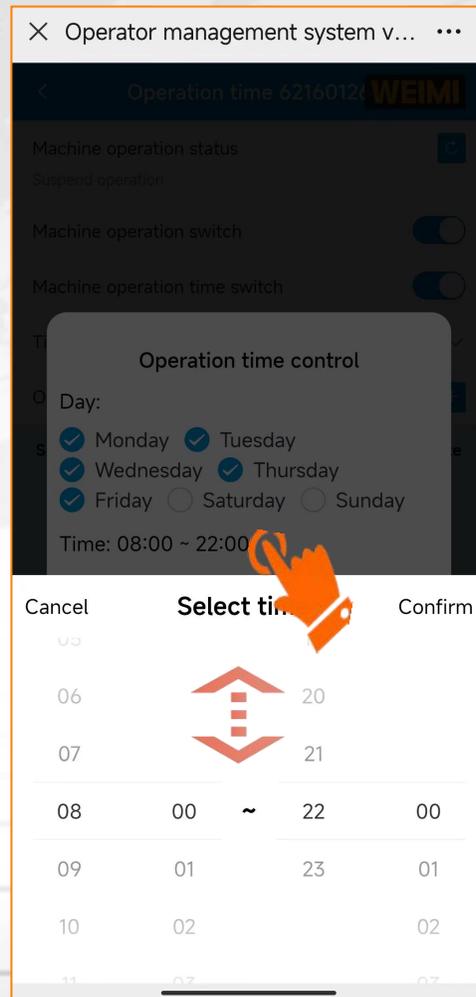
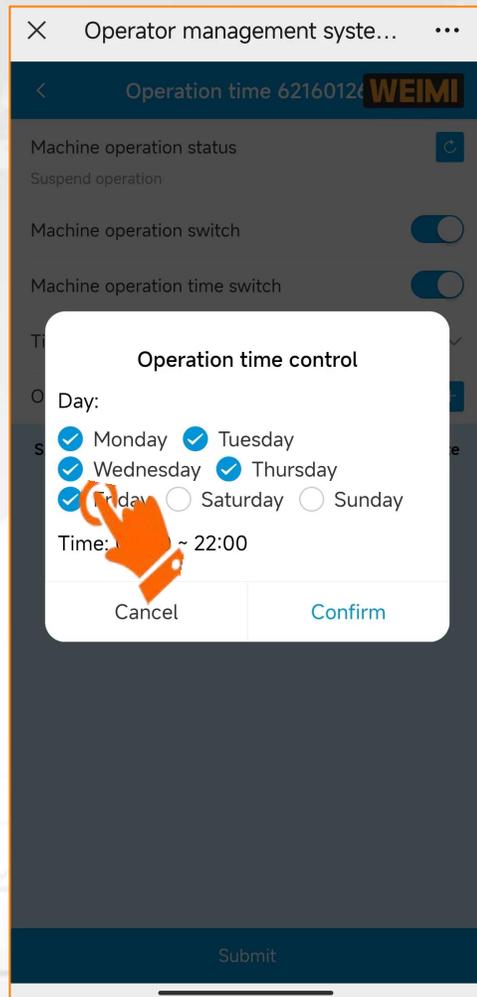
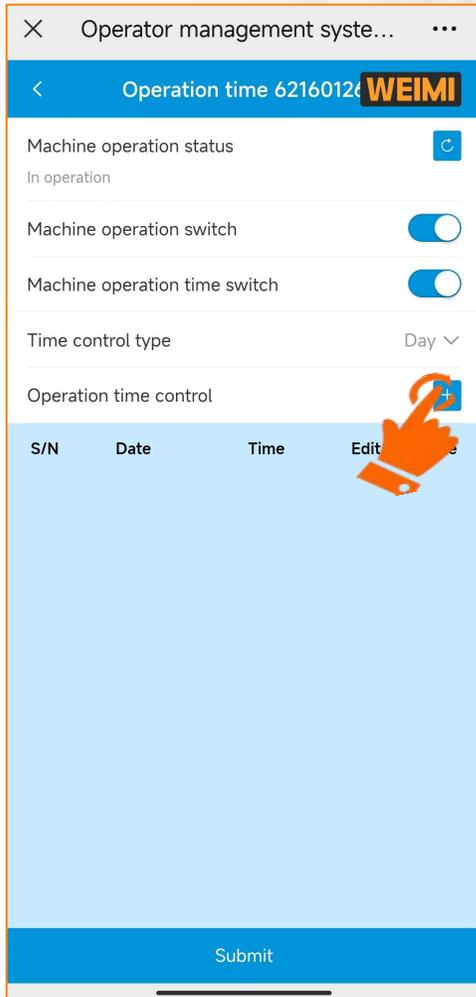
When you want to set the business hours by Date, please follow these steps.



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?

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

The image displays two screenshots of the WEIMI MC Operator Management System interface. The left screenshot shows the mobile app home screen with the WEIMI logo circled in red. The right screenshot shows the desktop web interface with the WEIMI MC logo also circled in red. The desktop interface includes a sidebar menu, a main dashboard with various metrics, and a sales statistics chart.

Mobile App Home Screen:

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

Desktop Web Interface:

- Home
- WEIMI MC
- Home
- My Machine: 3 Online, 6 Offline, 2 Error
- Income-Today: 0
- Income-This month: 339.20
- Order volume: 22, Refunded order: 0, Cost: 2.02, Profit: 337.18
- Time filters: Past 7 days, Past 30 days
- Sales statistics chart showing Sales amount and Profit from 2023-04-17 to 2023-04-20.

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 the 'Operation route' configuration page. A modal window titled 'Operation line' is open, allowing the user to add a new route. The modal contains the following fields and controls:

- * Route code: 1
- * Route name: AAA
- * Status:
- Remark: (empty text area)
- Buttons: Cancel, Submit

Yellow circles with numbers 1, 2, and 3 indicate the steps: 1 points to the 'Operation route' menu item, 2 points to the 'Add' button, and 3 points to the 'Submit' button in the modal.

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 shows the 'Bind machine' dialog box in the WEIMI interface. The dialog box is open over a table of routes. The table has columns for 'Route code', 'AAA', and 'Testing-1'. The 'Bind machine' dialog box has a search field 'Enter machine ID or Name', a 'Select all' checkbox, and four checked machine entries: '61260004(Spiral-110)', '62160091()', '62160126()', and '82160005()'. A yellow circle with the number '2' is over the second machine entry. A yellow circle with the number '3' is over the 'Submit' button. A yellow circle with the number '1' is over the 'Bind machine' button in the table row for 'Testing-1'.

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 Public Roles are **NOT intended** to be used for co-workers sub-account

Important: When create sub-account **for your customer**, you **MUST select this “Mandatory” Role**. Plus other Role(s) that you will create in Step 1 (next page). Or 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 displays the WEIMI Role Management interface. On the left, a dark sidebar contains navigation options: Home, My Machine, My Products, Order Center, Sales Report, Advertisement, Marketing, Membership, System Login, Role&Permission (highlighted with a yellow circle 1), Agent Organization, and User info. The main content area is titled 'Role&Permission' and includes search filters for 'Role name' and 'Role status'. A green 'Add' button (circled 2) is positioned above a table of existing roles. A modal dialog box titled 'Role management' is open, showing fields for 'Role code' (001), 'Role name' (Re-filler), 'Role status' (checked), and 'Sort' (0). A blue 'Submit' button (circled 3) is at the bottom right of the dialog. Below the dialog, a table lists roles with columns for Role code, Role name, Role status, Role type, Operator, and Operation. The first row (001, Re-filler) has 'Edit', 'Delete', and 'Permission assignment' buttons. The 'Permission assignment' button is circled 4. A blue arrow points from the dialog to the table. The text 'Refer to next page' is at the bottom right.

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	

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?).

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 modal contains the following fields:

- Parent organization: f56482500efd9e5df289
- Organization name: Customer - A
- Abbreviation: AAA
- Business name: AAA Co., Ltd.
- logo: +
- Sort: 1
- Remark: (empty)

At the bottom of the modal are 'Cancel' and 'Submit' buttons. In the background, the 'Agent Organization' menu item in the sidebar is highlighted with a yellow circle and arrow labeled '1'. The 'Add' button in the table below is also highlighted with a yellow circle and arrow labeled '2'. The 'Submit' button in the modal is highlighted with a yellow circle and arrow labeled '3'.

Organization name	Abbreviation	Business name	Remark	Operation
WEIMVENDING	WEIMI	LV		Add Edit Delete
Customer - A	AAA	AAA Co., Ltd		Add Edit Delete

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.

1 User info

2 Add

3 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	Edit Delete Binded route Re-set password
angbao	MC	MC	1	louislv_gzmvending@yeah.net	Guangzhou China	Operator	MC	Binded route

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 4.4;
- ② Bind the route(s) to the created user;

The screenshot displays the 'Bind' dialog box in the WEIMI system. The dialog box is titled 'Bind' and has a close button (X). It contains three radio buttons: 'BBB' (checked), 'Northwest', and 'AAA'. Below the radio buttons is a table with two columns: 'User name' and 'Binding status'. The table has one row with 'Louis Lv' in the 'User name' column and 'Binding route: Will bind after submit:BBB' in the 'Binding status' column. At the bottom of the dialog box are 'Cancel' and 'Submit' buttons. The background shows the 'User info' page with a list of users and their binding status.

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' interface with a 'Bind agent' dialog box. The dialog box contains the following elements:

- * Machine ID: Select
- * Binded organization: Select
- Delete payment configuration:
- Buttons: Cancel, Submit

The background interface shows a table of machines with columns for Machine ID, Online status, Binded organization, and Operation. The 'Bind agent' button is highlighted with a red box and a yellow circle with the number '1'. The 'Change agent in batch' button is also highlighted with a red box and a yellow circle with the number '2'. 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 dialog.

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]

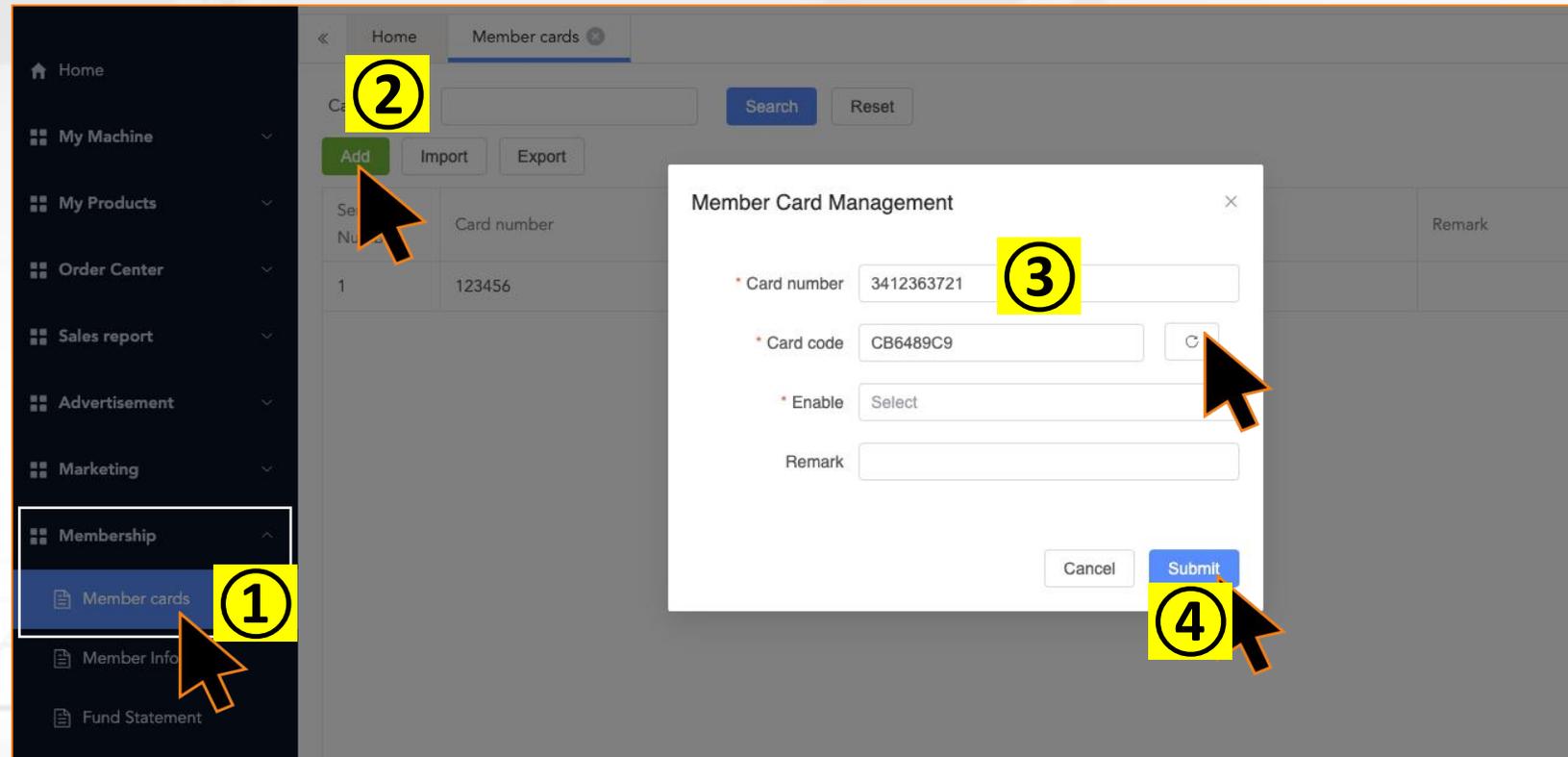
When deploying the machines to some usage scenarios, such as offices, factories, clubs, and so on, the users can purchase from the smart fridge by using their employee cards/member cards.

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 'Member cards' option highlighted 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. A mouse cursor points to the 'Add' button. A modal window titled 'Member Card Management' is open, showing input fields for 'Card number' (containing '3412363721'), 'Card code' (containing 'CB6489C9'), 'Enable' (set to 'Select'), and 'Remark'. The 'Card number' field is highlighted with a yellow circle and the number 3. A mouse cursor points to the 'Card code' field. At the bottom of the modal, there are 'Cancel' and 'Submit' buttons. The 'Submit' button is highlighted with a yellow circle and the number 4. A mouse cursor points to the 'Submit' button.

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', and 'Fund Statement'. The 'Member Info' item is highlighted with a yellow circle and a mouse cursor, labeled with a yellow circle containing the number 1. The main content area shows a breadcrumb trail: Home > Member cards > Member Info > Fund Statement. Below the breadcrumb, there are several input fields: 'Membership Level' (dropdown menu), 'System member' (text input), and 'Customized number' (text input). There are also 'Add' and 'Export' buttons, and 'Search' and 'Reset' buttons. A modal dialog box titled 'Member Info' is open in the center. It contains two input fields: '* Member name' and '* Customized number'. The 'Member name' field is highlighted with a yellow circle and a mouse cursor, labeled with a yellow circle containing the number 3. The 'Submit' button at the bottom right of the dialog is highlighted with a yellow circle and a mouse cursor, labeled with a yellow circle containing the number 4. The background shows a table with columns for 'System member number' and 'Customized number'. The 'Add' button is highlighted with a yellow circle and a mouse cursor, labeled with a yellow circle containing the number 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 has search filters for Membership Level, System member, and Customized number, along with 'Add' and 'Export' buttons. A table lists member information with columns: Customized number, System member number, Member name, Total Amount, Bind code, Bind number, Create Time, and Operation. A row for member 'Louis Lv' is highlighted, with a 'Member Card Management' button circled in red and labeled with a yellow circle 2. A modal window titled 'Bind member card' is open, showing a 'Cardholder' field with 'Louis Lv' and a 'Card number' dropdown menu (labeled with a yellow circle 3) showing '3412363721'. The modal has 'Cancel' and 'Submit' buttons, with the 'Submit' button labeled with a yellow circle 4.

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	Detail Member Card Management Balance Adjustment Edit name

1 Member Info

2 Member Card Management

3 Card number

4 Submit

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 'Fund Statement'. The main content area is titled 'Member Info' and includes search filters for Membership Level, System member, and Customized number. Below these are 'Add' and 'Export' buttons. A table lists member information with columns: Customized number, System member number, Member name, Total Amount, Bind code, Bind number, Create Time, and Operation. The first row shows a member with ID 001, system number 202304020046358541000, name Louis Lv, and a total amount of 100.00. The 'Operation' column for this row contains buttons for 'Detail', 'Member Card Management', 'Balance Adjustment' (highlighted with a red box and yellow circle 2), and 'Edit name'. A modal window titled 'Balance Adjustment' is open, showing the 'Adjustment type' set to 'Top up' and the 'Adjust amount' field containing '100' (highlighted with a yellow circle 3). The modal has 'Cancel' and 'Submit' buttons, with the 'Submit' button highlighted by a yellow circle 4 and a mouse cursor. A blue arrow points from the 'Balance Adjustment' button in the table to the modal window.

Customized number	System member number	Member name	Total Amount	Bind code	Bind number	Create Time	Operation
001	202304020046358541000	Louis Lv	100.00	3412363721	1	2023-04-02 00:46:36	Detail Member Card Management Balance Adjustment Edit name

Balance Adjustment

* Adjustment type Top up Deduct

* Adjust amount 100

Cancel Submit

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 shows the 'Machine operation' page in the WEIMI management system. A 'Tips' dialog box is open, prompting the user to 'Set the minimum card amount for opening the door of smart fridge'. The dialog includes a text input field (labeled 4) and 'Cancel' and 'Confirm' buttons. A mouse cursor is pointing at the 'Confirm' button. In the background, a table lists machine details, and a button labeled 'Smart fridge - Minimum card amount for opening door' (labeled 3) is highlighted. A sidebar on the left contains navigation options, with 'Machine operation' (labeled 1) selected. A red box highlights the 'Machine ID' column in the table, with a mouse cursor pointing at the first row (labeled 2).

Machine ID	Machine model	Online status	Bind 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"/>	158	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

4.9 How to set Machine name & address?

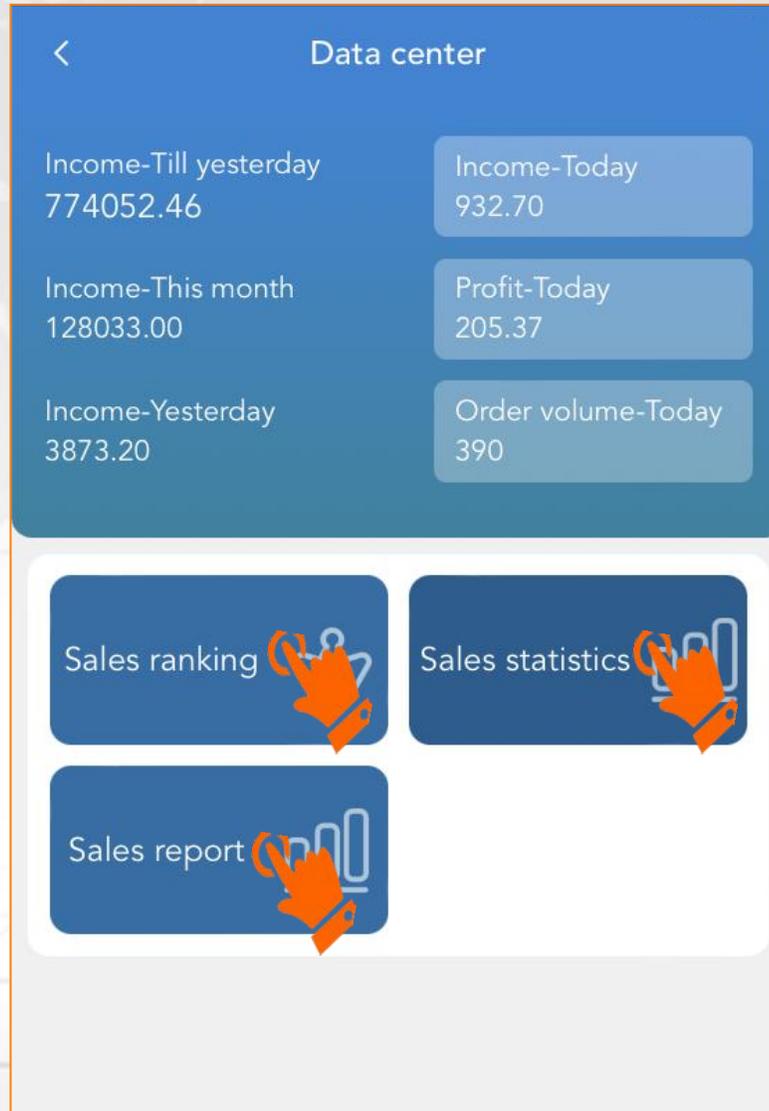
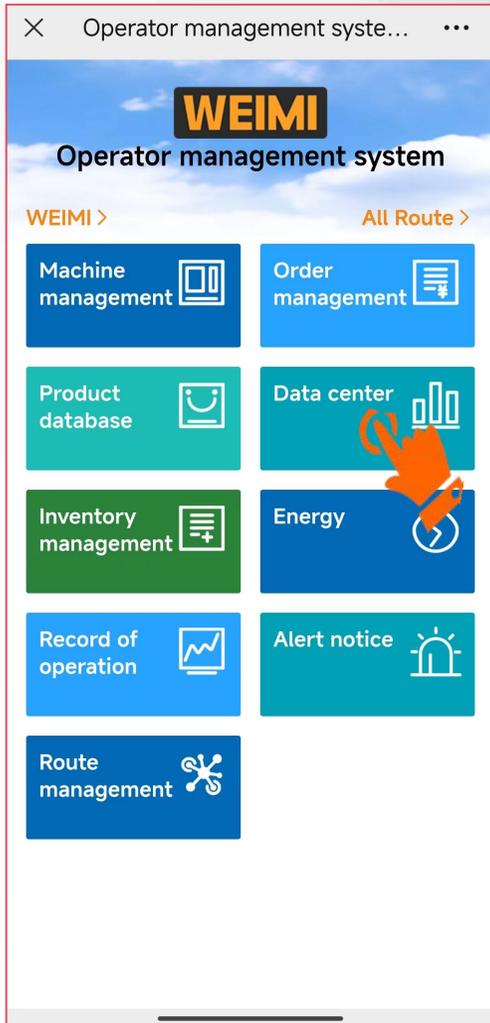
After you deployed the machine to the location, you can set the machine name and location.

The screenshots illustrate the following steps:

- Home Screen:** Shows the 'WEIMI Operator management system' dashboard. The 'Machine management' button is highlighted with an orange hand icon.
- Device List:** Shows a list of machines. The first machine, 'WEIMI Showroom' (Machine 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'.
- Machine Management Center:** Shows the 'Machine info 82160215' screen. The 'Detail' button is highlighted with an orange hand icon.
- Machine Info:** Shows the 'Machine info 82160215' screen. The 'Machine name' and 'Address' fields are highlighted with orange hand icons.
- Machine Info (Keyboard):** Shows the 'Machine info 82160215' screen with a keyboard. The 'Submit' button is highlighted with an orange hand icon.

Part V: Check real-time data

5.3 Real-time Sales/Order data



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

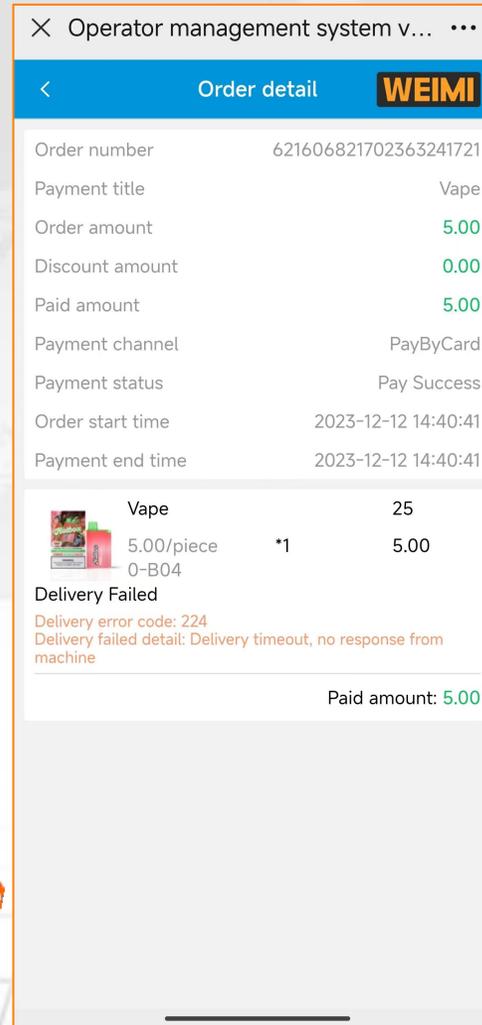
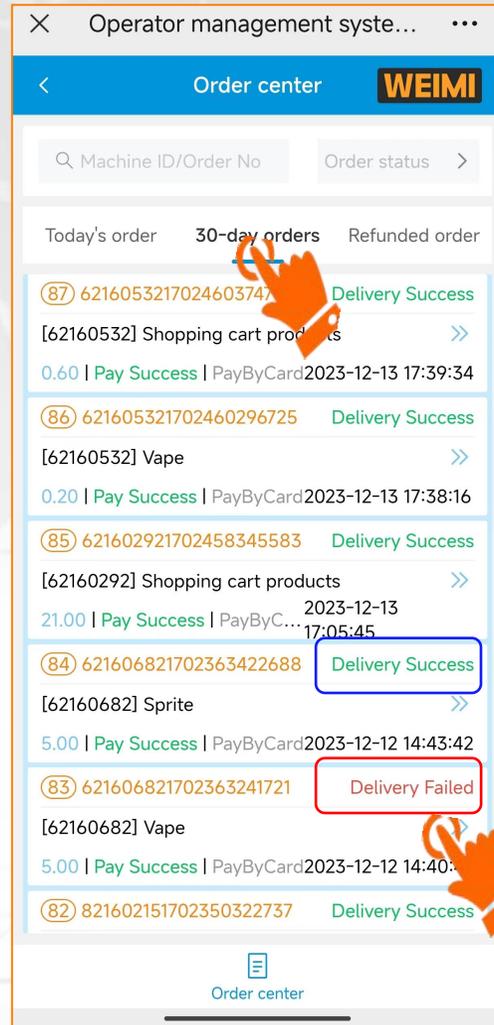
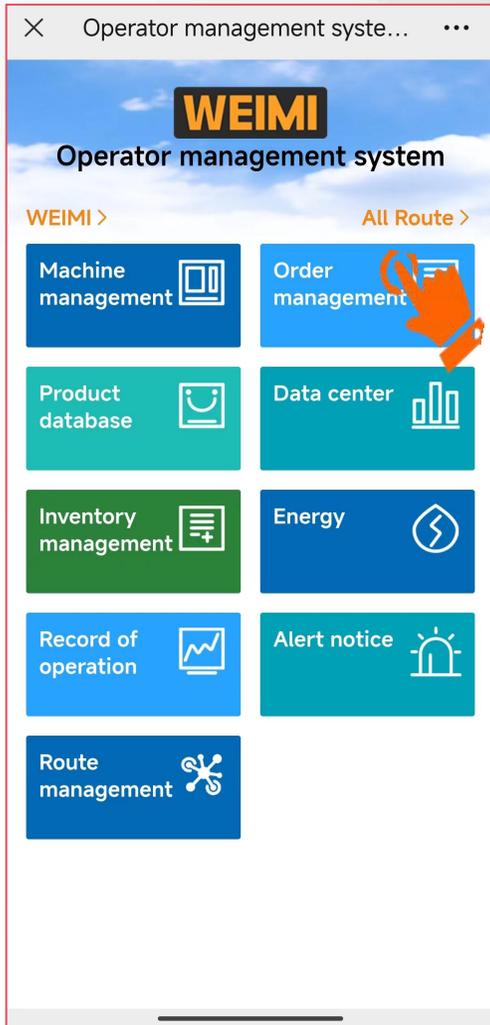
Sales ranking: You can see the ranking as per sales amount by machine, or by products; This will be helpful for you to adjust the locations for your machines, and sell the right products to meet customers' demand.

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 displays 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 a breadcrumb trail (Home > Today's order > History order). At the top right, there are settings for UTC + 8, a globe icon, and a user profile icon labeled 'WEIMI'. Below the breadcrumb, there are search filters: Machine ID, Order number, External order number, Order status (dropdown), Agent (dropdown), Order time (date range: 2023-11-27 00:00:00 To 2023-12-27 23:59:59), and Route (dropdown). Action buttons for Search, Reset, and Export are present. A summary table shows payment channels and their corresponding transaction amounts, income, and refunds. The main table lists individual orders with columns for 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 (with an 'Order details' button for each row).

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	Order details
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	Order details
62160292		621602921702...	1.00	1.00	8001	Pay Success	2023-12-18 17:25:45	2023-12-18 17:25:45	6216029217028915...	Ordinary order	Order details
82160214		821602141702...	0.00	0.00	13001	Pay Success	2023-12-18 16:32:12	2023-12-18 16:33:00	e204e88bb2ef414fa...	Ordinary order	Order details
82160214		821602141702...	0.00	0.00	13001	Pay Success	2023-12-18 14:33:14	2023-12-18 14:33:58	904dc91b8cd6423c...	Ordinary order	Order details
82160214		821602141702...	0.00	0.00	13001	Pay Success	2023-12-18 14:14:43	2023-12-18 14:15:24	4e9f9938edd74ba9a...	Ordinary order	Order details
82160214		821602141702...	0.00	0.00	13001	Pay Success	2023-12-18 14:11:57	2023-12-18 14:12:31	78580a9672ac42cd...	Ordinary order	Order details
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	Order details
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	Order details
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	Order details

Bring smart unmanned retail to everyone's life!

Need more details? Contact us!

Guangzhou Micron Vending Technology Co., Ltd.

Head office address: No.1 Tiantai 1st road, Huangpu district, Guangzhou, China

Factory address: No.20, Keji 1st road, Xiangzhou district, Zhuhai city, China

Youtube channel



Tutorial videos

Company website-1



Download the latest version user manual from here

Company website-2

