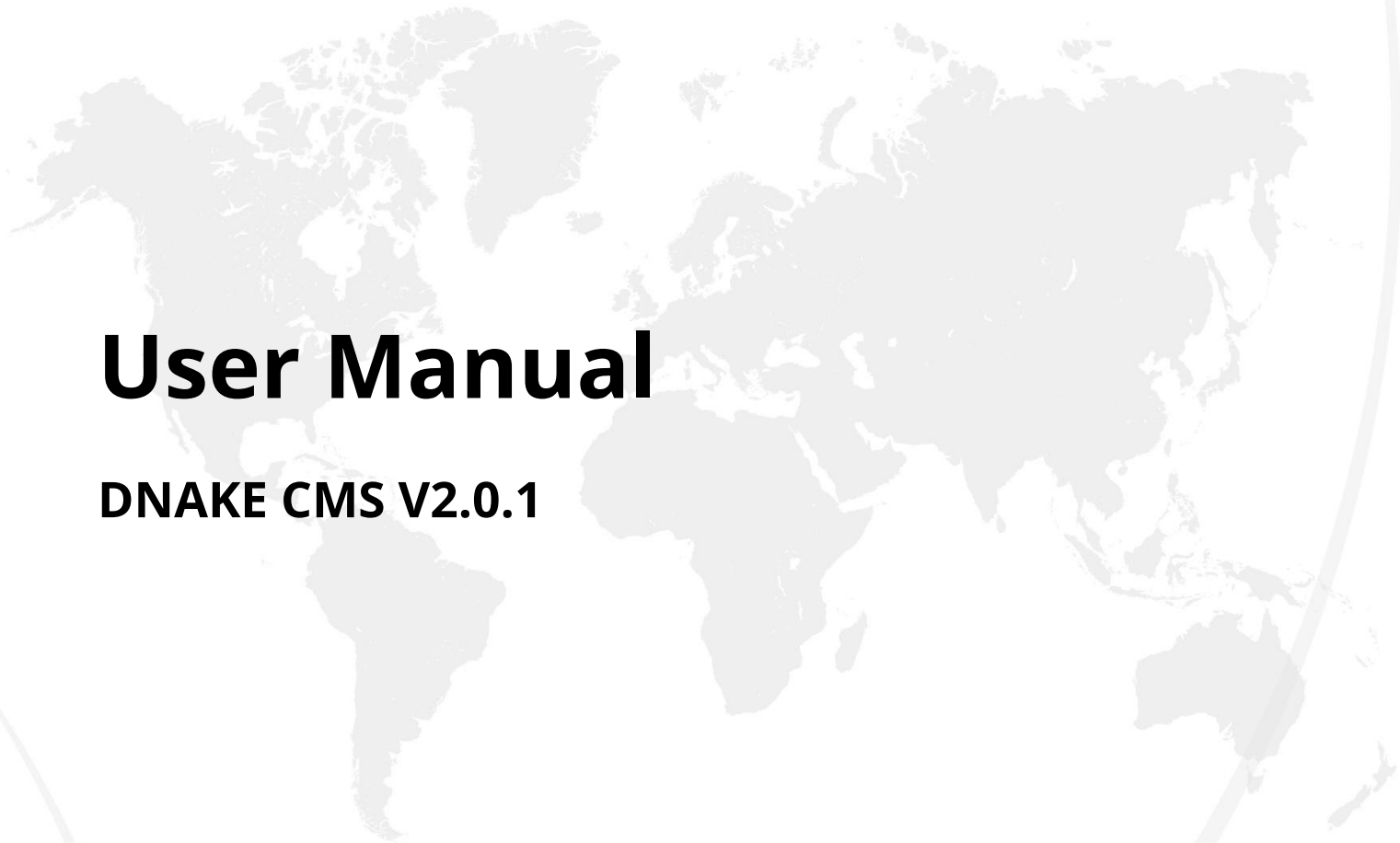


DNAKE



User Manual

DNAKE CMS V2.0.1



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1 Introduction

1.1 Introduction

CMS 2.0 is an upgraded version based on CMS 1.0, featuring a redesigned user interface. It serves as a local device management platform for users of DNAKE Intercom products. The system mainly includes five modules: Home Page, Site, Update, Security Alarm, and Log.

1.2 Support Device

The current CMS is compatible with the following DNAKE device models: S617/S615, S414, H618, E217, and C112.


2 Installation and Login

2.1 Install CMS

1. System Requirements

- ◆ Server/PC: 64-bit CPU with at least 2 cores at 2.0 GHz or higher, memory ≥ 4 GB, storage ≥ 50 GB
- ◆ Operating System: Windows 10 or Windows 11

2. Install CMS

- ◆ Step 1: Please contact us to get the latest CMS software.
- ◆ Step 2: Run  CMS_0_2_1_42_GA_20260317 as administrator.

 CMS_0_2_1_42_GA_20260317 2026/3/17 18:00 应用程序 273,655 KB

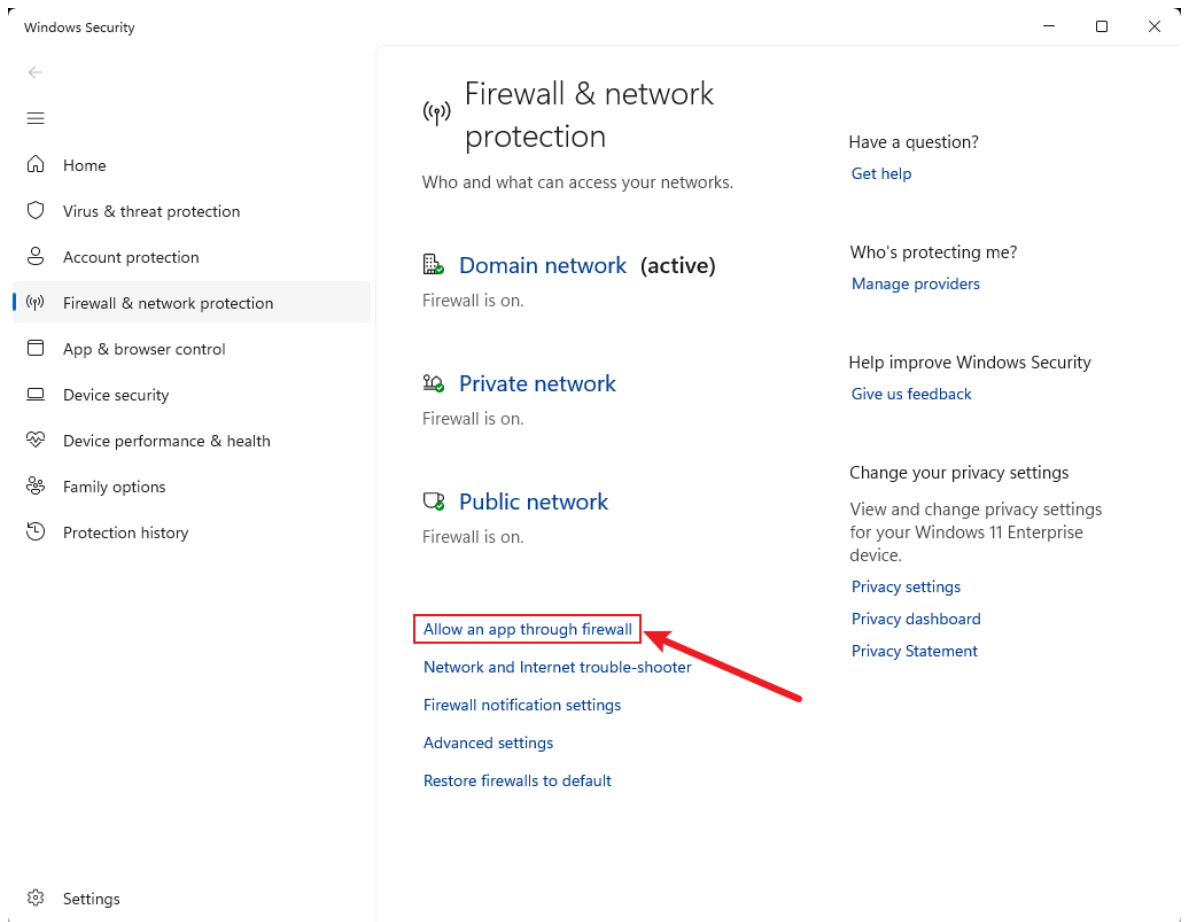
Notes: When installing the program for the first time or after a PC restart, the backend service requires some time to start. Opening the frontend during this period may take 1–2 minutes to load.

During an overwrite installation, the client software must be closed before proceeding.

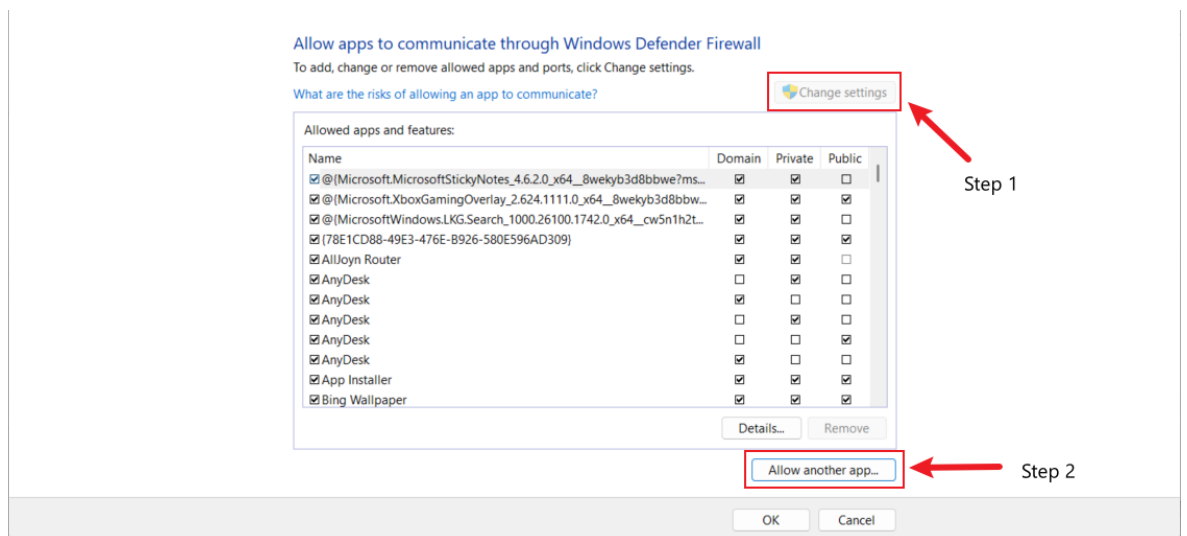
2.2 Configure Computer Firewall

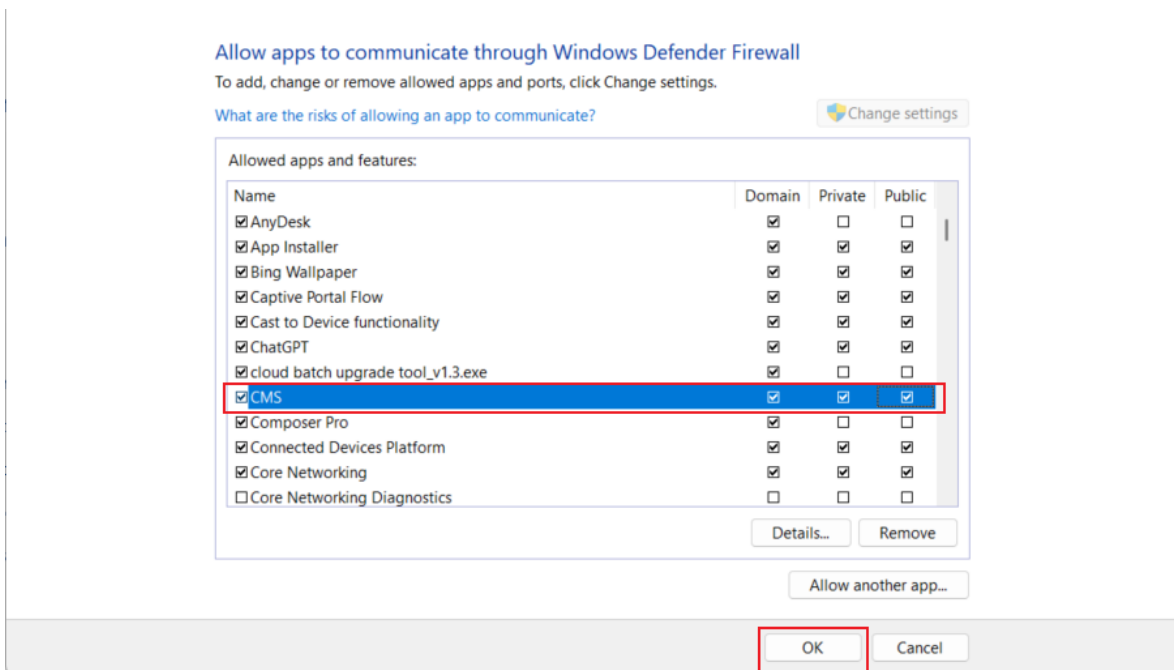
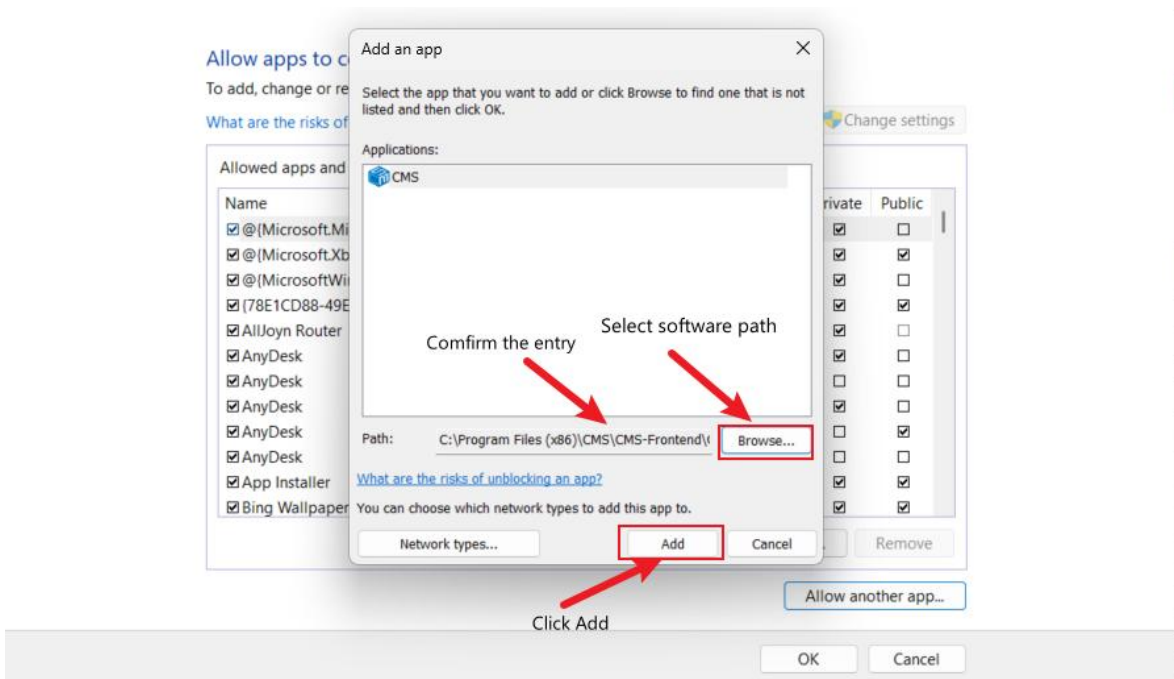
1. It's suggested to shut down all firewalls and antivirus software on the computer to run CMS. Otherwise, the devices added to CMS may stay offline. If you are worried about the safety of your computer, you can configure the Microsoft firewall as the way below so you can keep the firewall running.

- ◆ Step 1: Go to the firewall settings page on your computer (ensure the firewall is enabled).
- ◆ Step 2: Click Allow an app through the firewall.



- ◆ Step 3: Click Change settings, then select Allow another app, and add the CMS application.





◆ Step 4: Click to enter the Advanced Settings page, then add an Inbound Rule

Windows Security

- Home
- Virus & threat protection
- Account protection
- Firewall & network protection**
- App & browser control
- Device security
- Device performance & health
- Family options
- Protection history

Firewall & network protection

Who and what can access your networks.

- Domain network (active)**
Firewall is on.
- Private network**
Firewall is on.
- Public network**
Firewall is on.

[Allow an app through firewall](#)
[Network and Internet trouble-shooter](#)
[Firewall notification settings](#)
[Advanced settings](#)
[Restore firewalls to default](#)

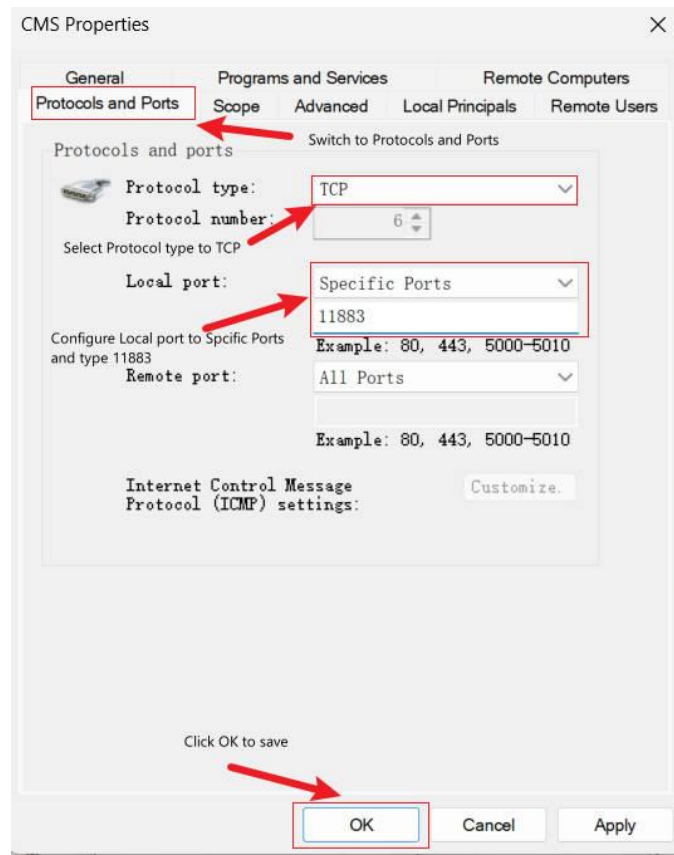
Have a question?
[Get help](#)

Who's protecting me?
[Manage providers](#)

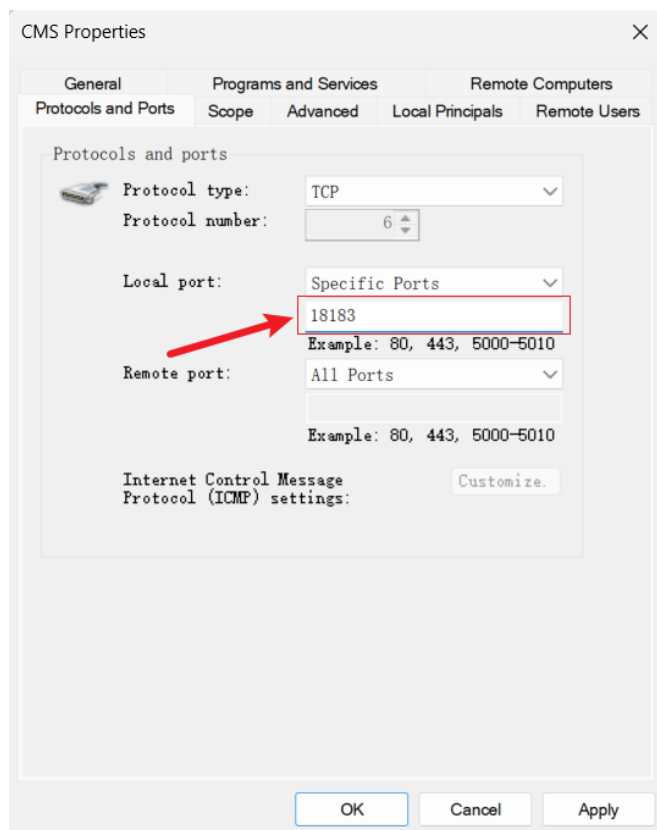
Help improve Windows Security
[Give us feedback](#)

Change your privacy settings
View and change privacy settings for your Windows 11 Enterprise device.
[Privacy settings](#)
[Privacy dashboard](#)
[Privacy Statement](#)

Settings




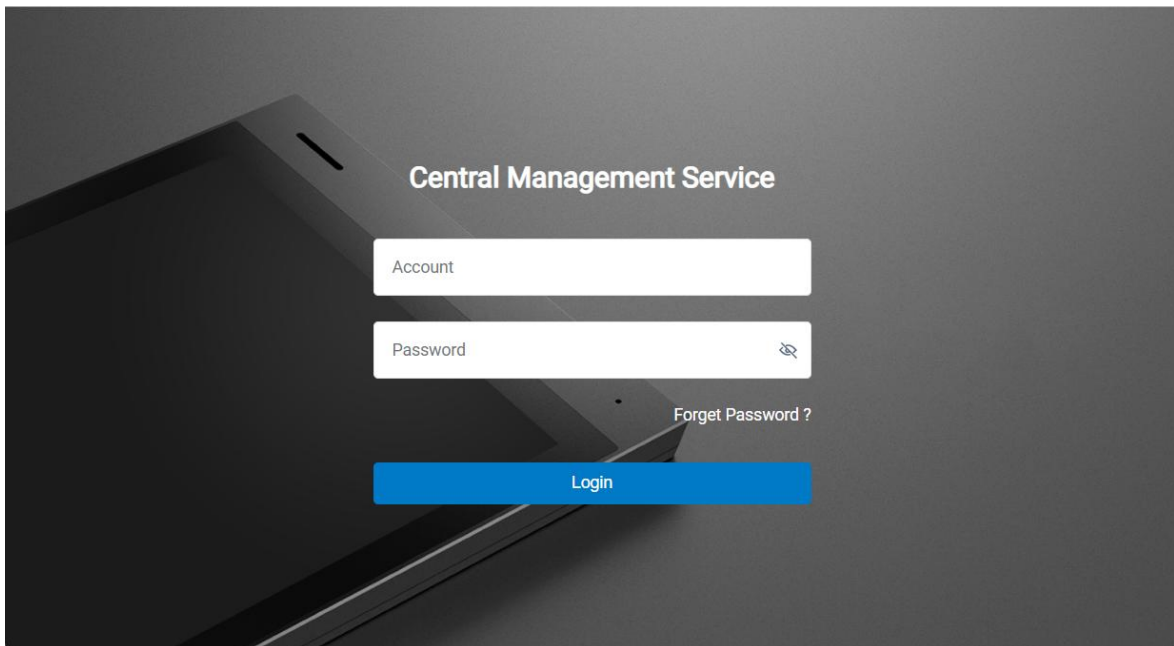
Repeat this operation, then copy and add another rule to include port 18183.



- ◆ Step 5: Close the firewall settings page, and then you can add devices in the CMS software.

2.3 Login


After downloading and installing the CMS, double-click  to run the CMS. The default account is admin, and the password is admin. Click to log in to CMS.



2.4 Create Site

1. Here are the steps to create a site

- ◆ Step 1: Enter the Site Name, select the country or region where the site is located, choose the Building Structure (either Building/Unit/Apartment or Building/Apartment), and finally select the Card Mode (Compatible Mode or Full Card No. Mode) and Card Display Mode (Decimal or Hexadecimal). You can also enable or disable Daylight Saving Time on this page.
- ◆ Step 2: Add the network address for the site; first select the network interface, and the IP address will be obtained automatically.

 CMS
English ▼

Login / Create Site

Site Name * 0/30

Country/Region * ▼

Building Structure * ▼

Card Mode * ▼

It is used to configure the card mode that all member in site can use for passage

Card Display Mode * ▼

Daylight Saving Time

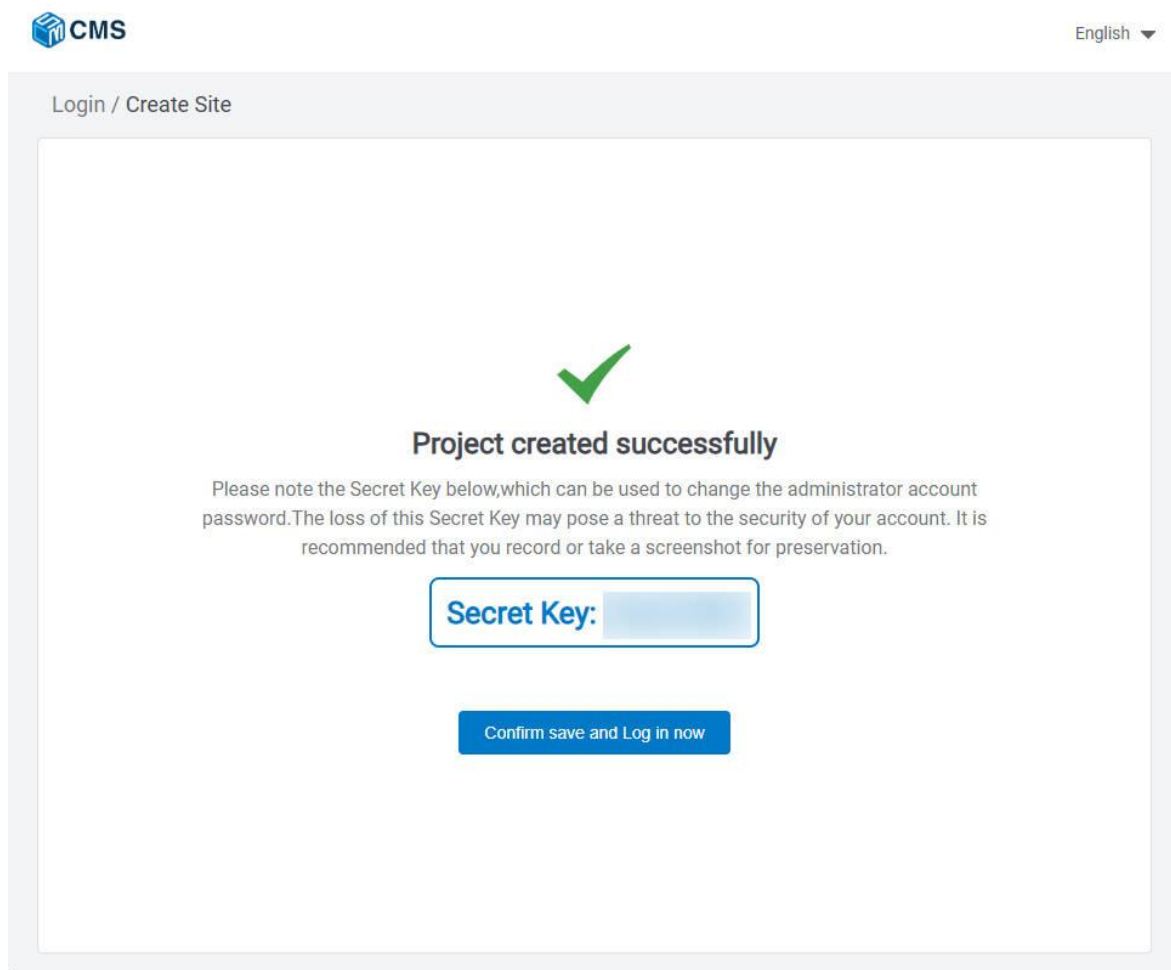
Network Connection

Network Interface Card ▼

IP *

[Create Site](#)

- ◆ Step 3 : Take a screenshot or note down the **Secret Key** to save it, then click Confirm save and Log in now to log in.



Notes: Please note the Secret Key, which can be used to change the administrator account password. The loss of this Secret Key may pose a threat to the security of your account.

2.5 Logout and Forget Password

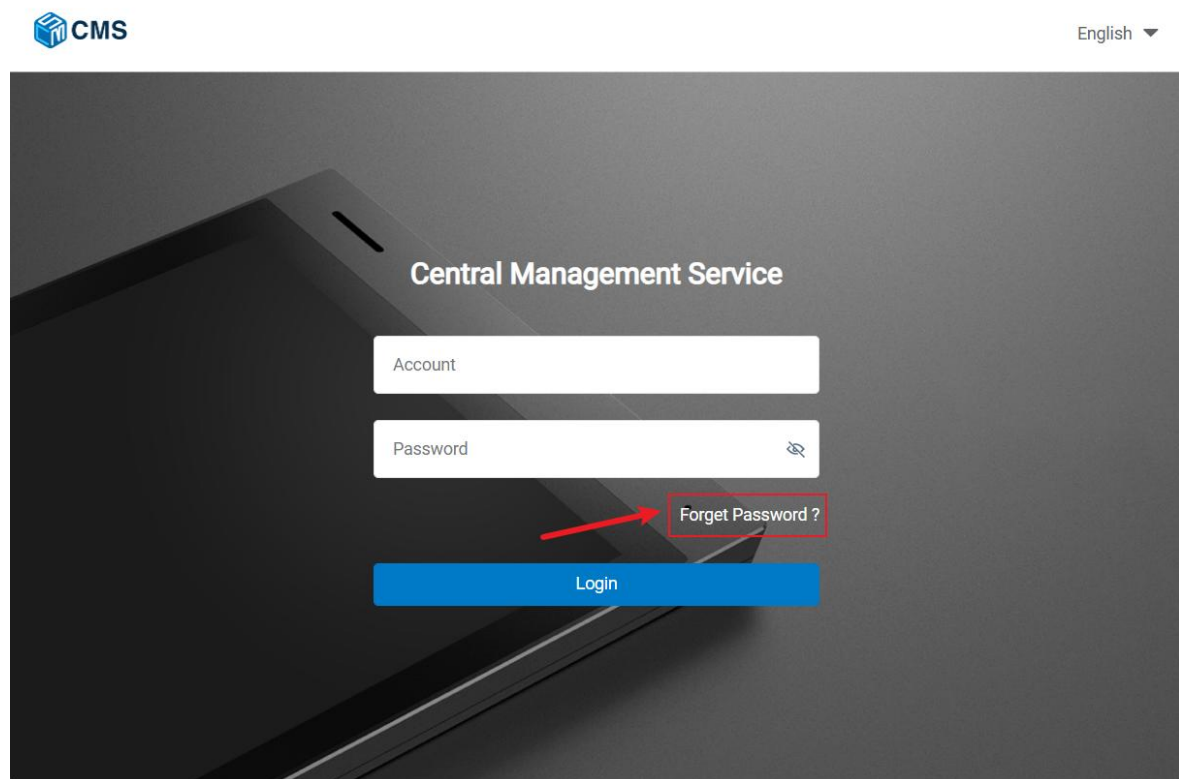
2.5.1 Logout

Click your personal account in the upper right-hand corner and log out.

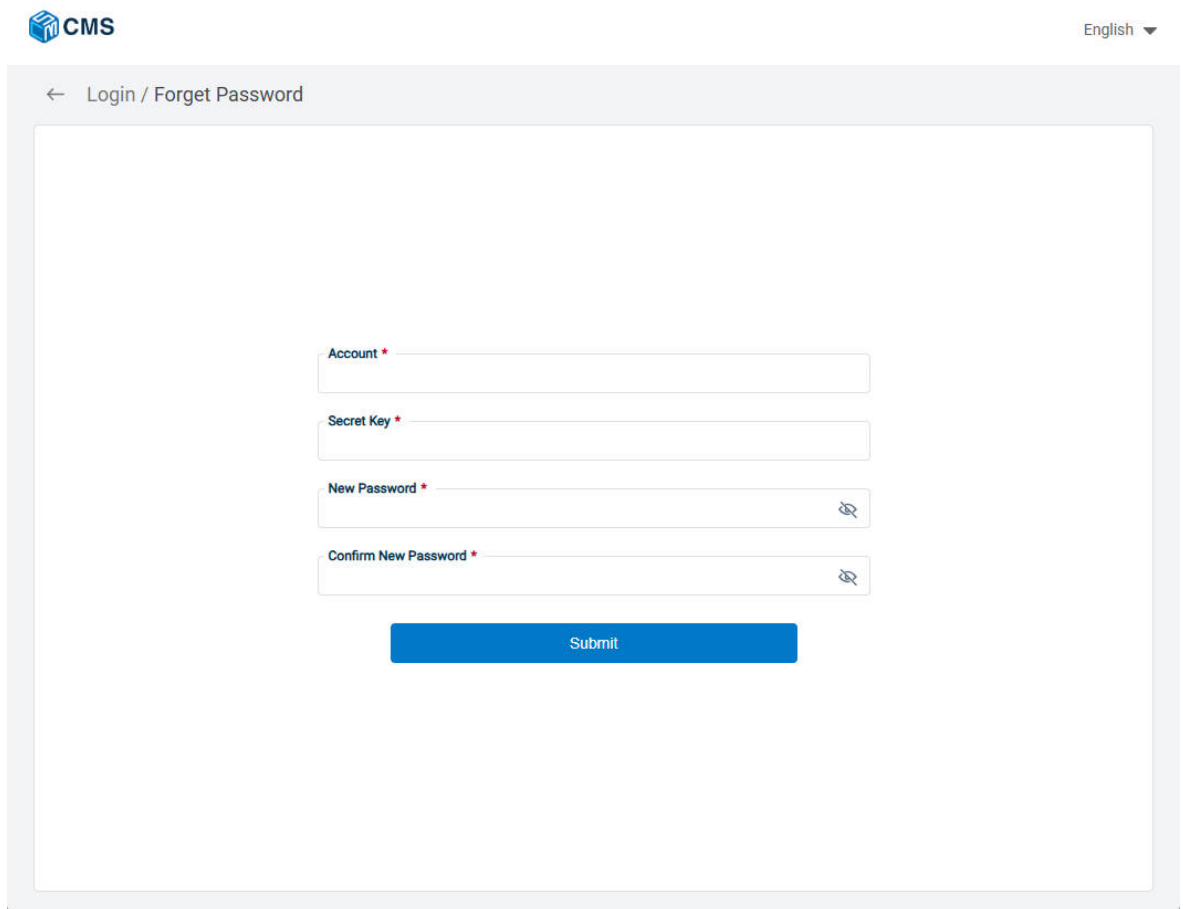
2.5.2 Forget Password

1. Recover your password

- ◆ Step 1: Click Forget Password?



- ◆ Step 2: Enter the account name and secret key, then input a new password and confirm it again to complete the password change.

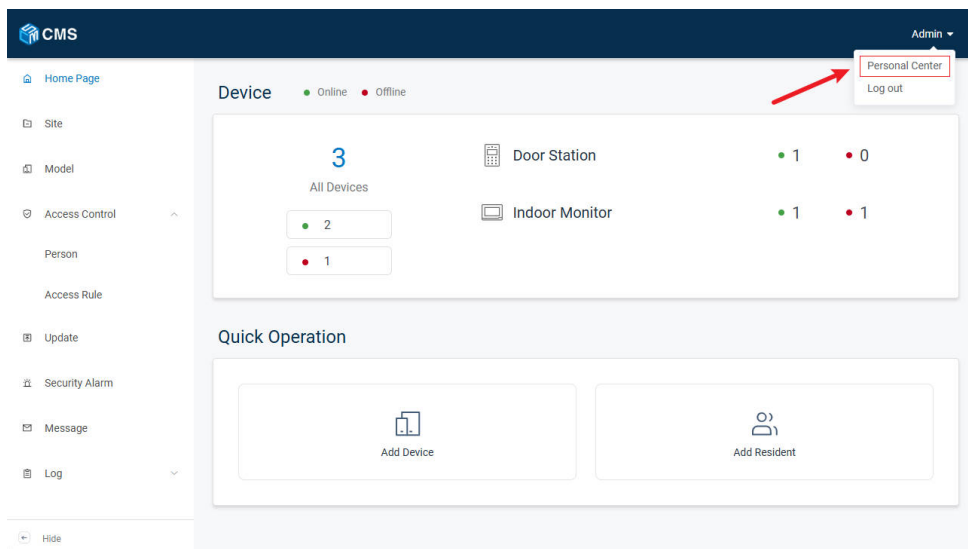


The screenshot shows a web interface for a CMS. At the top left is the 'CMS' logo, and at the top right is the language 'English' with a dropdown arrow. Below this is a header bar with a back arrow and the text 'Login / Forget Password'. The main content area contains a form with four input fields: 'Account *', 'Secret Key *', 'New Password *', and 'Confirm New Password *'. The 'New Password' and 'Confirm New Password' fields have eye icons to toggle visibility. A blue 'Submit' button is centered below the fields.

3 Personal Center

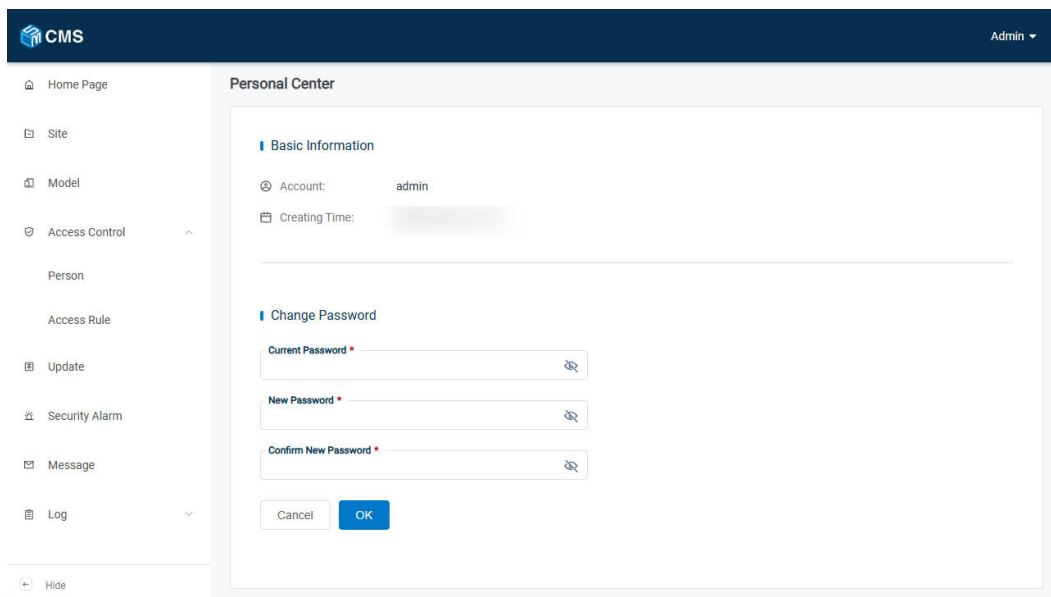
3.1 Accessing the Personal Center

After logging in successfully, click the username in the upper-right corner, then select Personal Center to access the Personal Center page.



3.2 Basic Information and Change Password

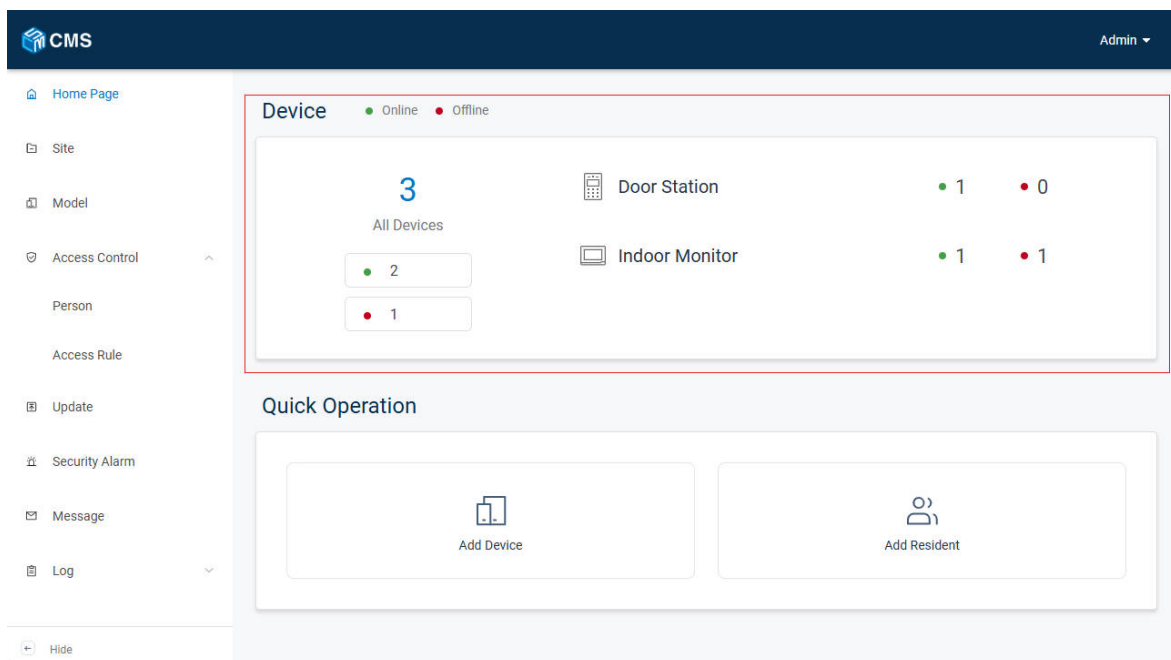
In this section, you can view basic information, such as the account name and creation time, and you can also change the password.



4 Home Page

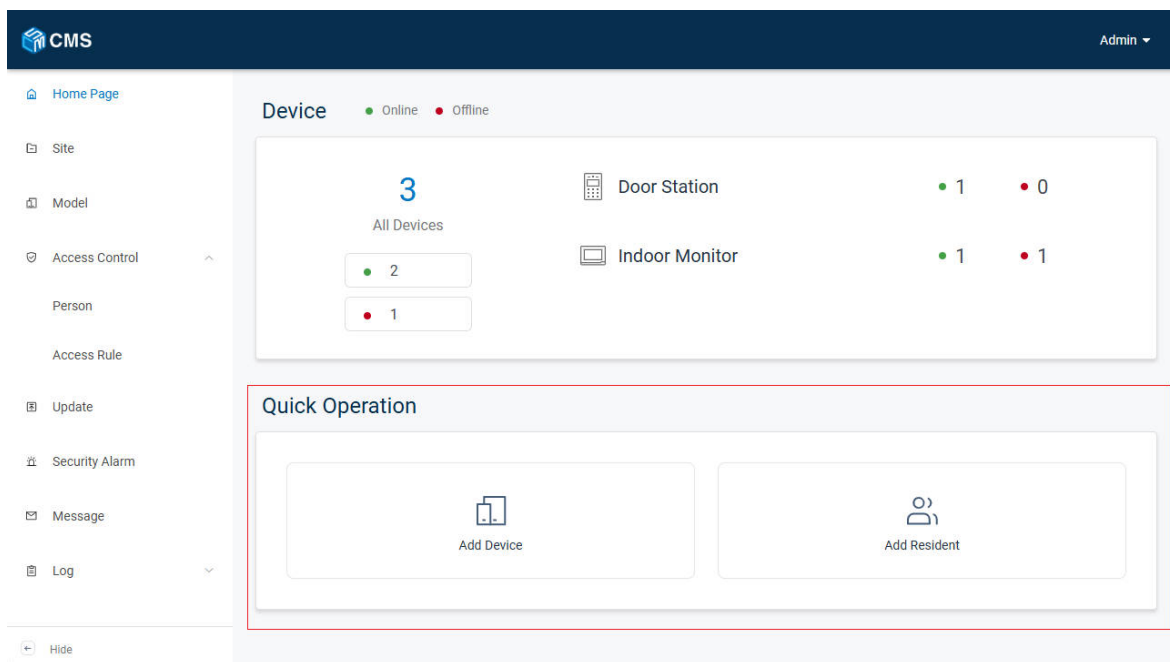
4.1 Device

This section shows the status (online or offline) of all the devices registered to CMS.



4.2 Quick Operation

In this section, you can quickly add devices and residents.



4.2.1 Add Device

Select the site and fill in the device’s information. Device Type, MAC address, device number, and device name should be filled in or chosen according to your device and needs. All of the other settings will be synced to your device.

The screenshot shows a web application interface for adding a device. On the left is a navigation menu with items like Home Page, Site, Model, Access Control, Person, Access Rule, Update, Security Alarm, Message, and Log. The main content area is titled 'Home Page / Add Device' and contains a form with the following fields:

- Device Type ***: A dropdown menu with 'Door Station' selected.
- MAC ***: A text input field containing '0/17'.
- Public Area / Building No. ***: A dropdown menu with 'Select' selected.
- Device No. ***: A text input field containing '1', with a note below it: 'Integer between 1-99'.
- Device Name ***: A text input field containing '0/16'.
- Network ***: Two radio buttons, 'DHCP' (selected) and 'IP Address'.
- Daylight Saving Time**: A toggle switch that is currently turned off.

At the bottom of the form are two buttons: 'Cancel' and 'OK'.

4.2.2 Add Resident

Click Add Resident, select the apartment number, and enter the name. Optional settings include card and PIN assignment.

The screenshot shows the 'Add Resident' form in the CMS. The form is titled 'Home Page / Add Resident'. It contains the following fields and buttons:

- Building No.:** A dropdown menu with 'Select' as the current value.
- Name:** A text input field with a character count of 0/30.
- Card:** A dropdown menu with 'Please select COM' as the current value, followed by a blue 'Start Read' button.
- Full Card No.:** A dropdown menu with 'Hexadecima' as the current value, followed by a text input field with a character count of 0/20.
- PIN Code:** A dropdown menu with 'Random' as the current value, followed by a text input field with a character count of 0/8 and a blue 'Random' button.
- Buttons:** A blue 'Add' button, a grey 'Cancel' button, and a blue 'OK' button.
- Text:** 'Add access credentials later' with a right-pointing arrow, and a note: 'If you want to change the card mode, please go to Site Setting to make the modification'.

The left sidebar contains the following navigation items:

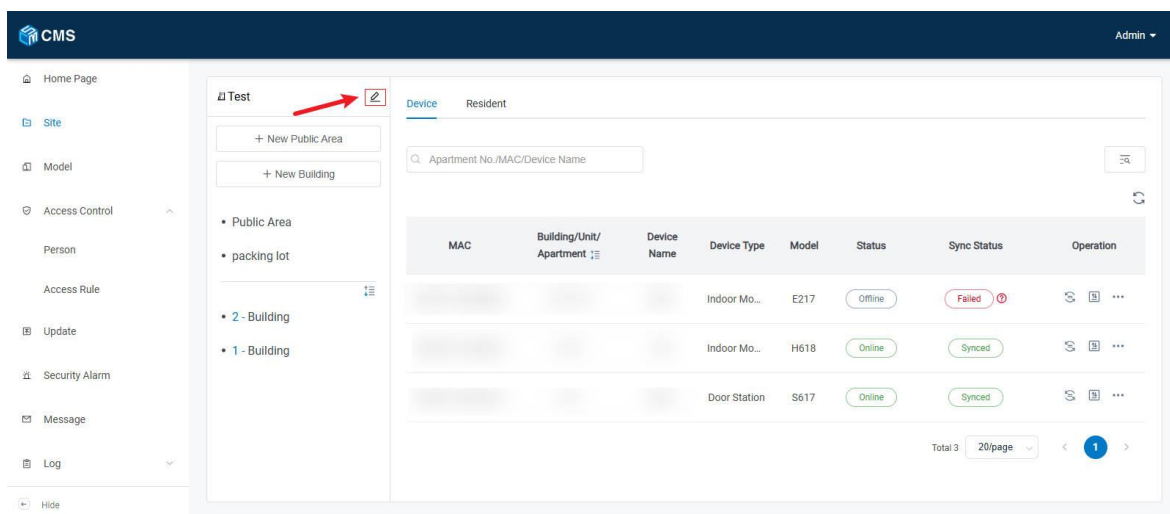
- Home Page
- Site
- Model
- Access Control
- Person
- Access Rule
- Update
- Security Alarm
- Message
- Log

Noted: If the devices in the apartment support **Facial Recognition**, you can upload facial data in this section.

5 Site

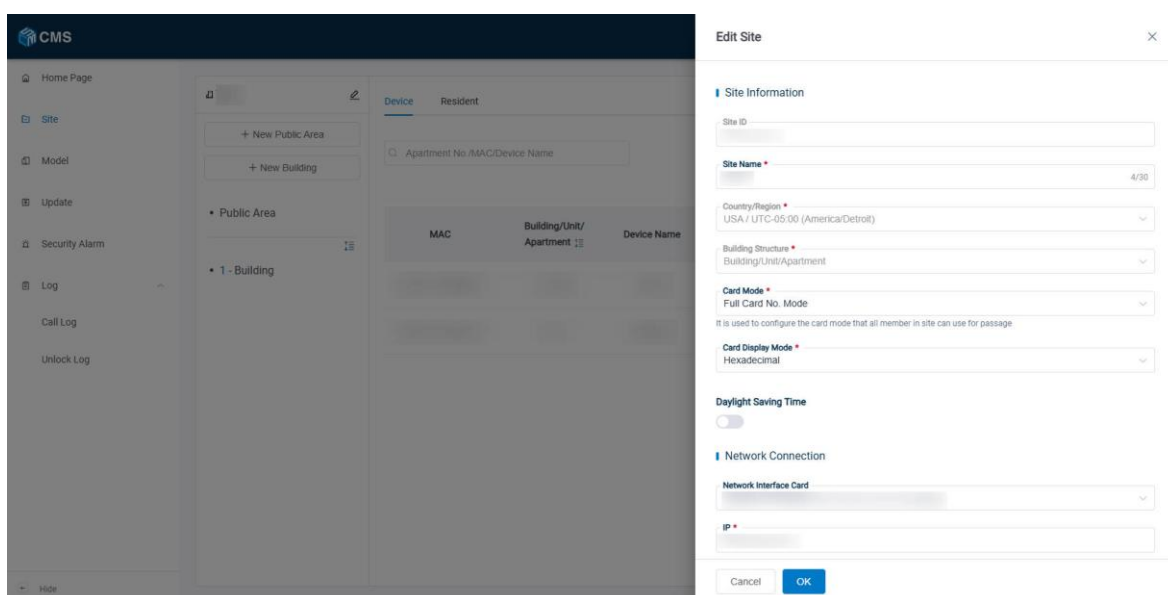
5.1 Edit Site

1: After clicking the Site page in the left sidebar, click the Edit button next to the site name.



2: On this page, you can view Site Information, such as Site ID, Country/Region, and Building Structure, and modify the Site Name, Card Mode, and Card Display Mode, as well as enable or disable Daylight Saving Time.

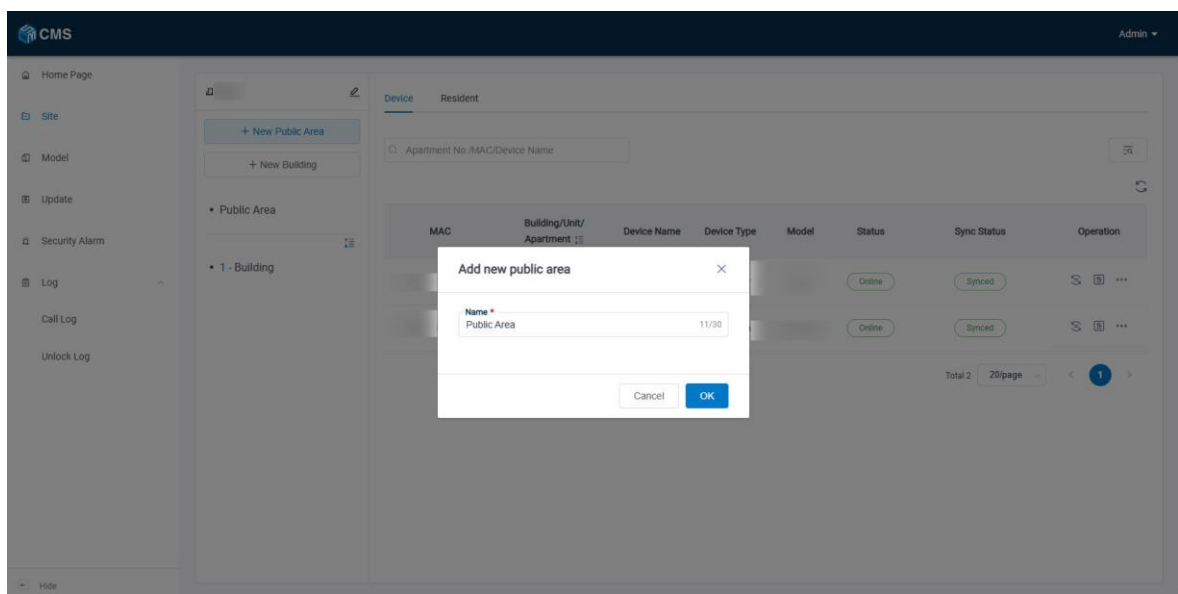
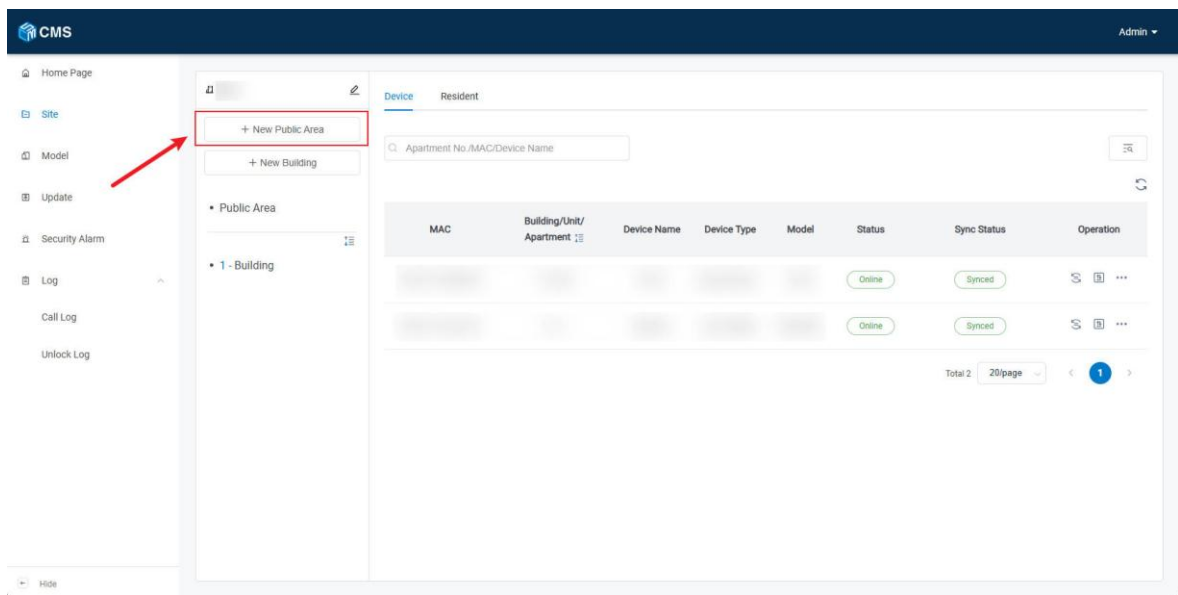
3: You can also modify the network settings, such as the Network Interface Card and IP address.



5.2 Public Area Management

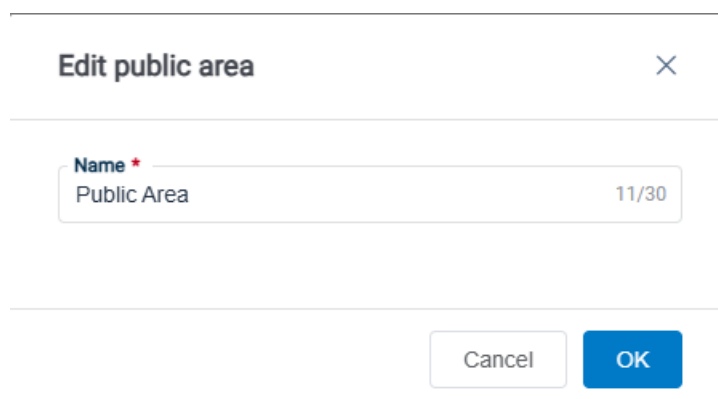
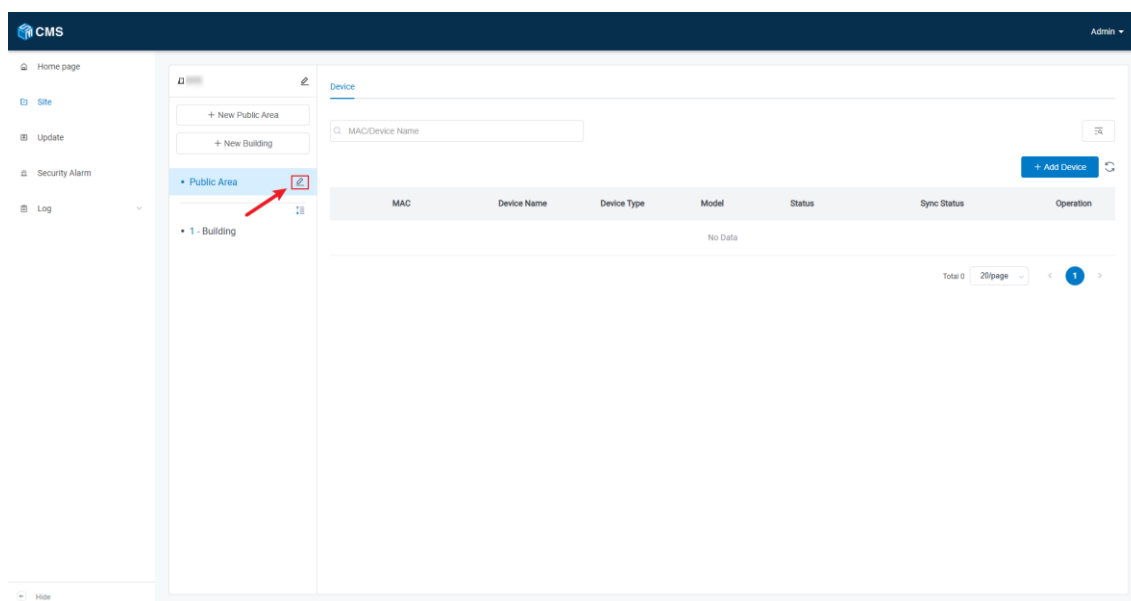
5.2.1 Add Public Area

1. Click Add New Public Area to add a new public area to the Site.



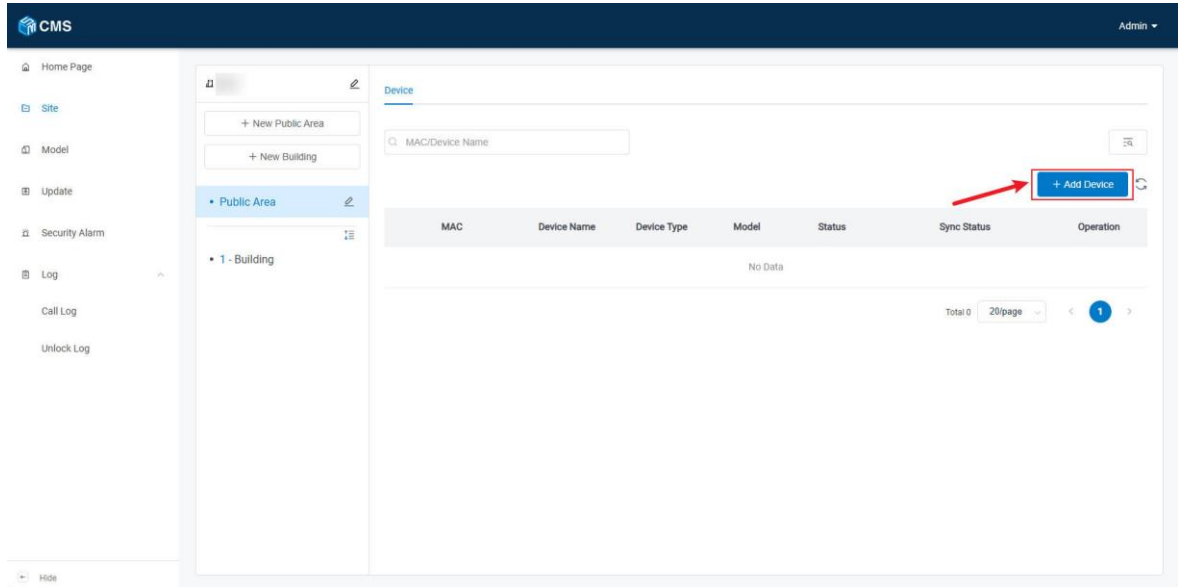
5.2.2 Edit Public Area

1. Click the Edit button next to the public area name to modify the public area name.

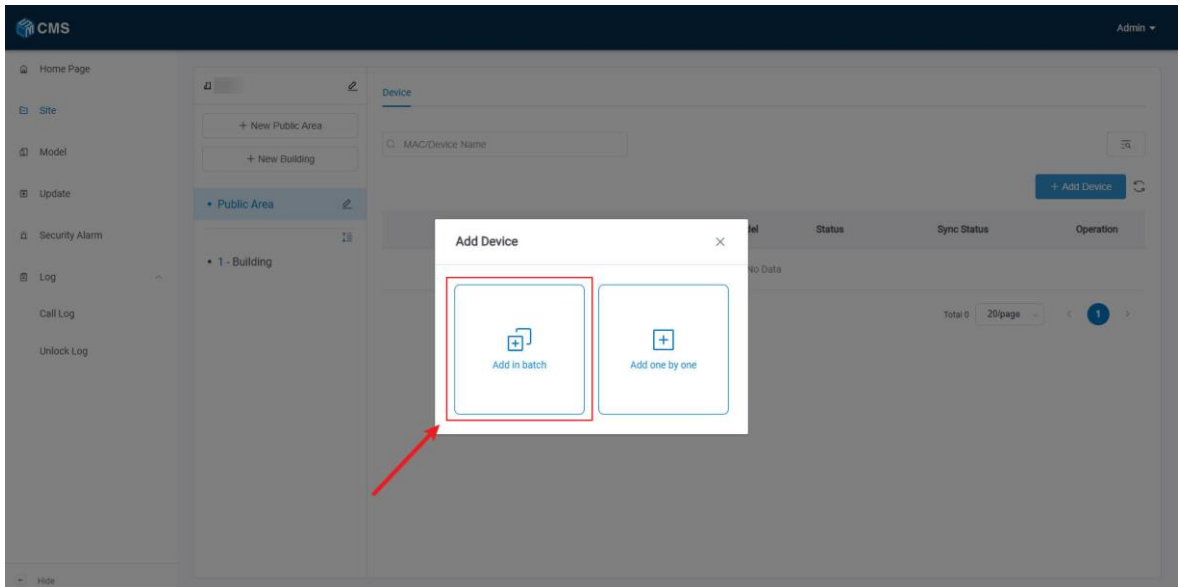


5.2.3 Add Device in Batch

- ◆ Step 1: Click the Add Device button on the right to add a device.

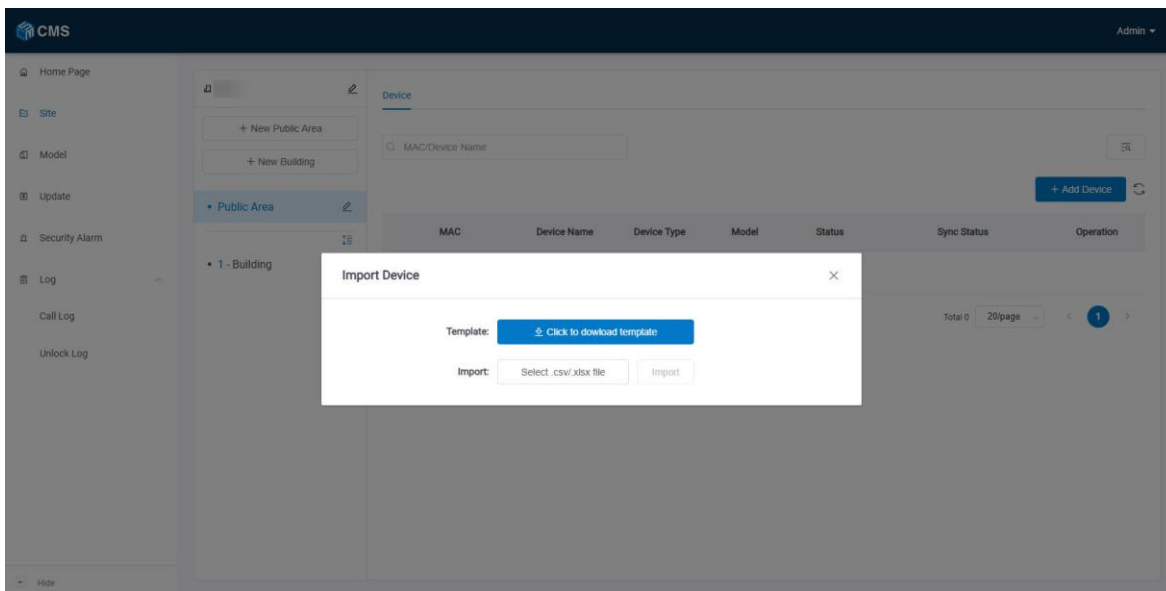


- ◆ Step 2: Click Add in Batch



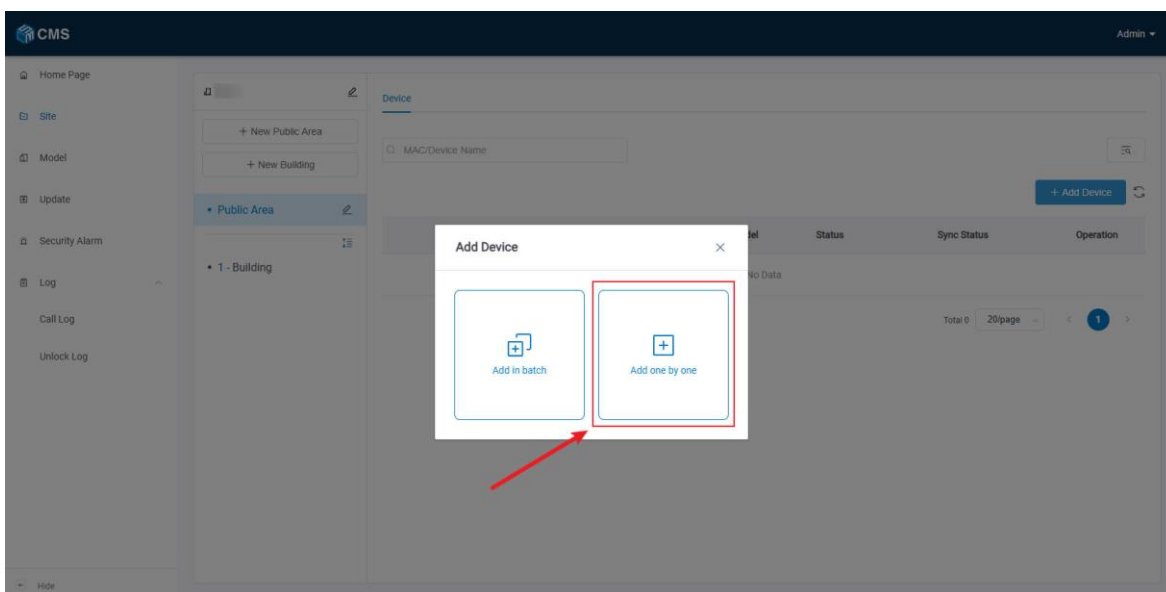
- ◆ Step 3: After clicking Add in Batch, click Template to fill in the devices'

information, and click Import to upload the completed template.

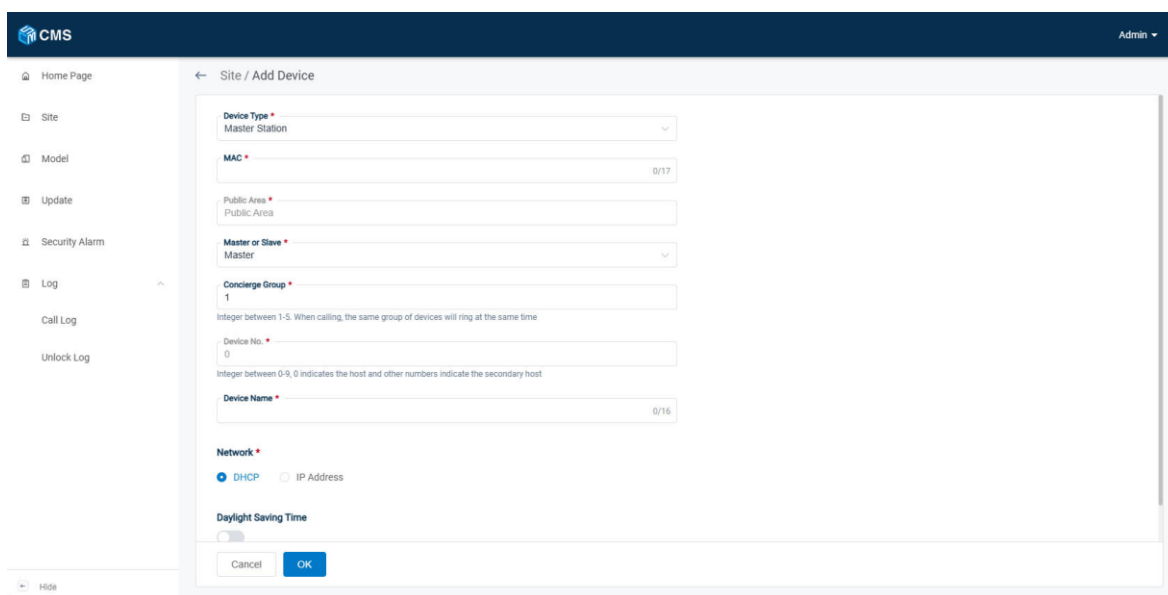


5.2.4 Add Device One by One

- ◆ Step 1: After clicking Add Device, select Add One by One to proceed.



- ◆ Step 2: Select the site and fill in device’s information. Device Type, MAC address, device number and device name should be filled in or chosen according to your device and needs. All of the other settings will be synced to your device.

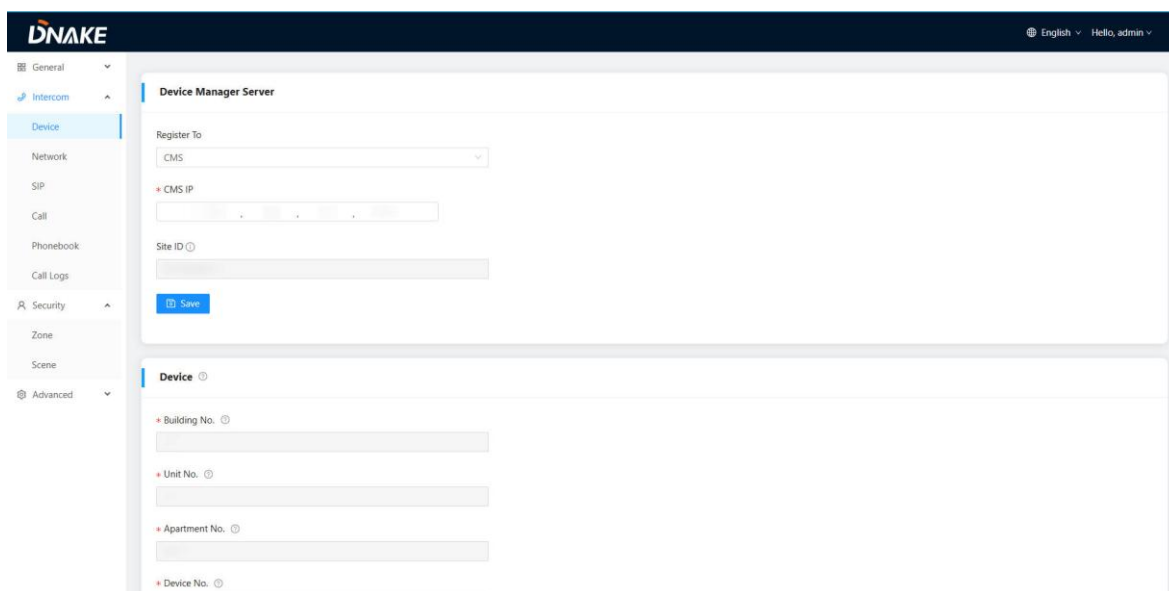


5.2.5 Configure DNAKE Devices

Please make sure devices and CMS-installed computer are connected to Internet and under the same LAN. The following will take Indoor Monitor settings as an example. Please refer to it when configuring on other DNAKE devices.

1. Fill in IP address of CMS and Site ID on Indoor Monitor webpage

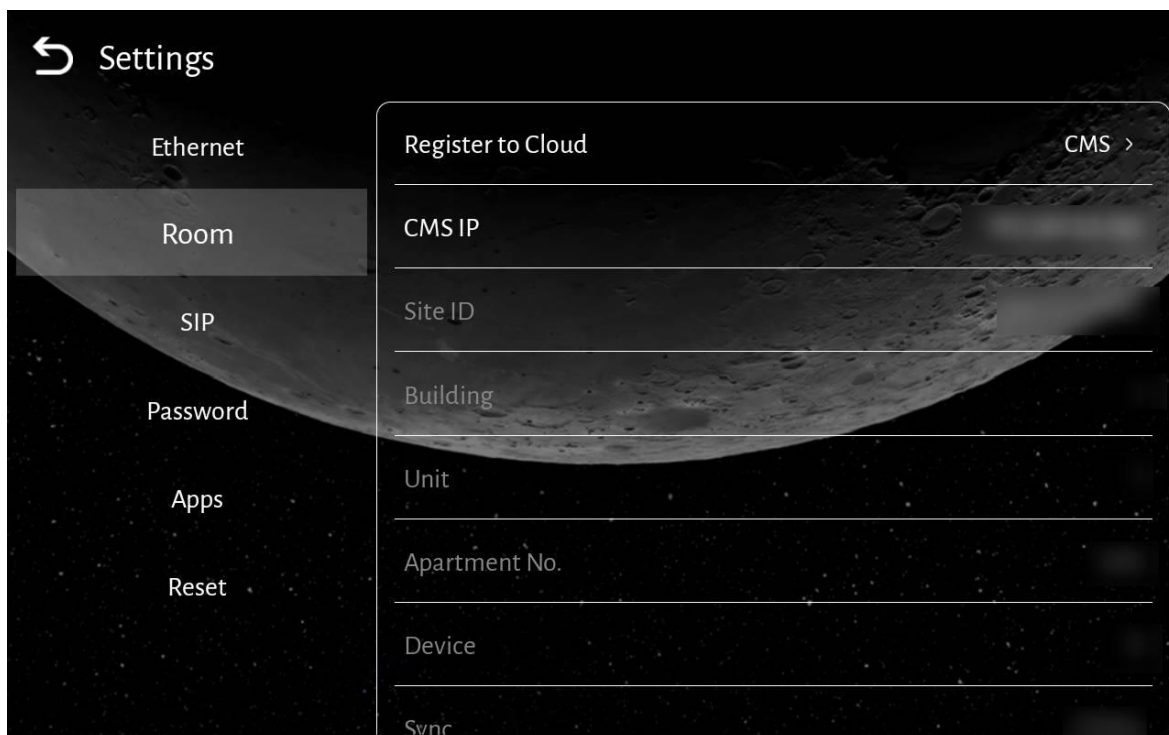
- ◆ Step 1: Please go to Device on the webpage of Indoor Monitor to configure. Click Register To, and select CMS.
- ◆ Step 2: Fill in CMS IP address which is the IP address of CMS-installed computer.
- ◆ Step 3: Enter the Site ID in the Site ID field, click save to save the configuration.



2. If you don't want to login to webpage to set CMS IP address and Site ID, you can also set it on Indoor Monitor GUI.

- ◆ Step 1: Please go to Room Settings on Indoor Monitor GUI to configure. Click Register To Cloud, and select CMS.
- ◆ Step 2: Fill in CMS IP which is the IP address of CMS-installed computer.

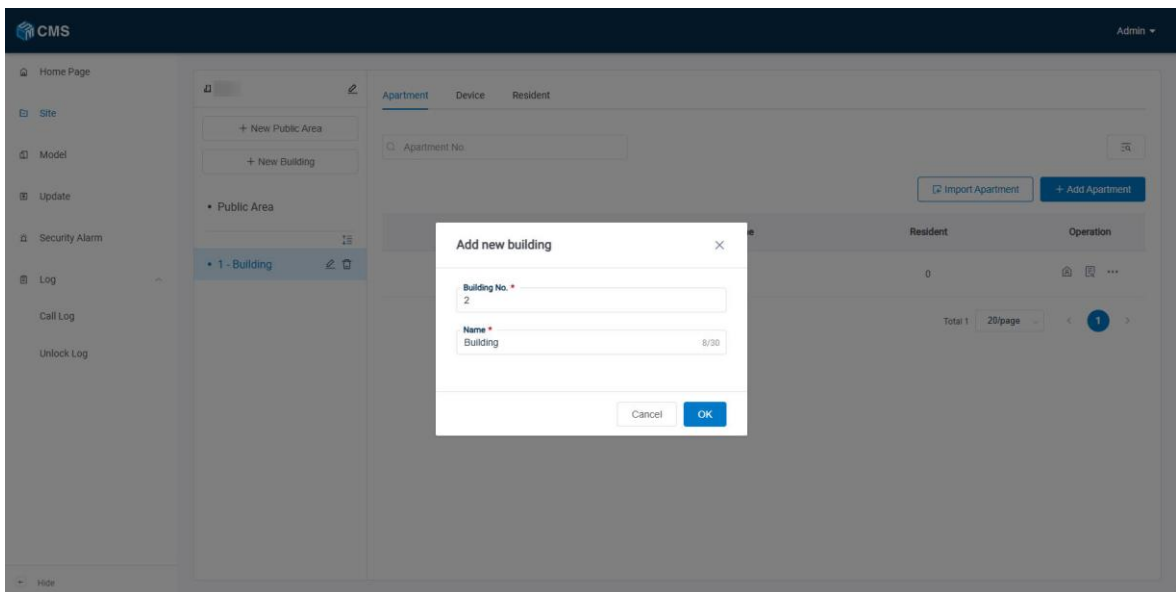
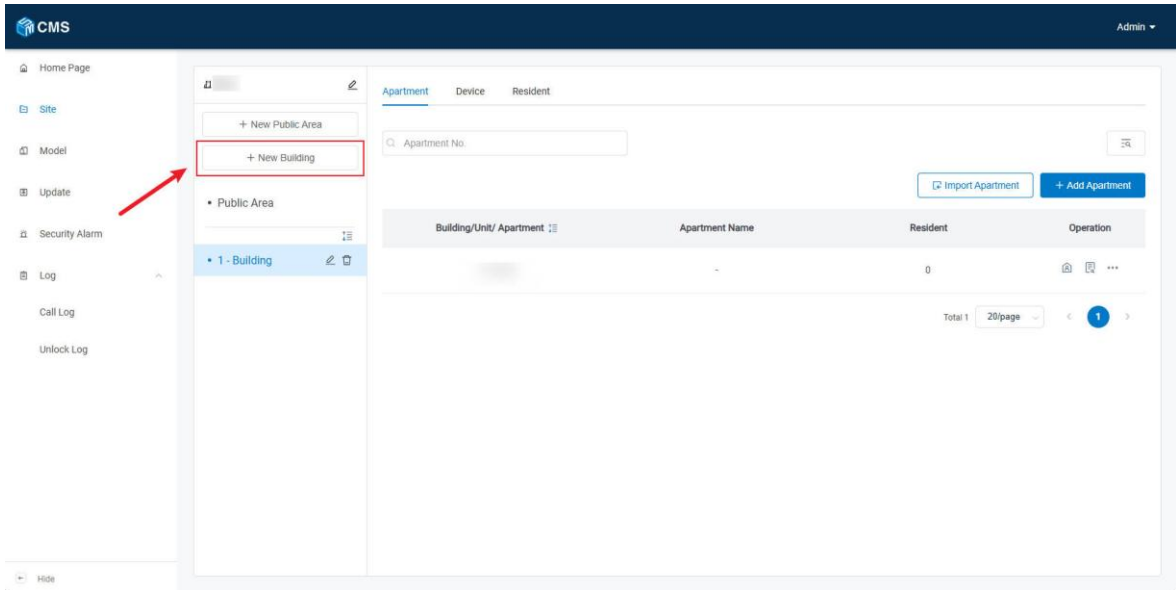
- ◆ Step 3: Enter the Site ID in the Site ID field, click save to save the configuration.



5.3 Building Management

5.3.1 Add Building

- ◆ Step 1: Click Add New Building to add a new building to the Site.

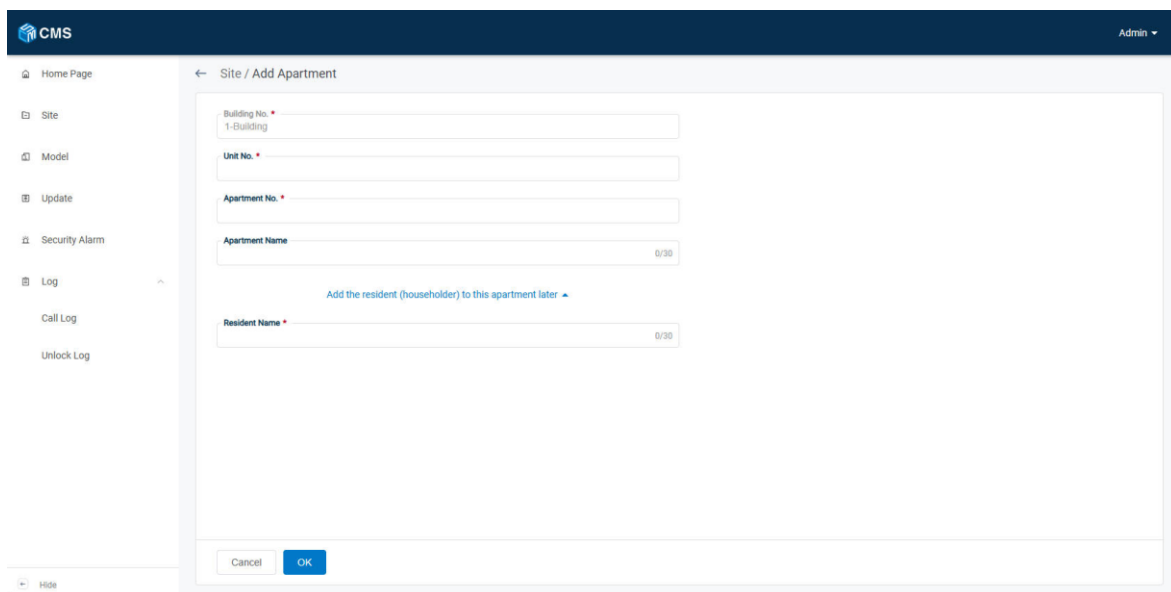
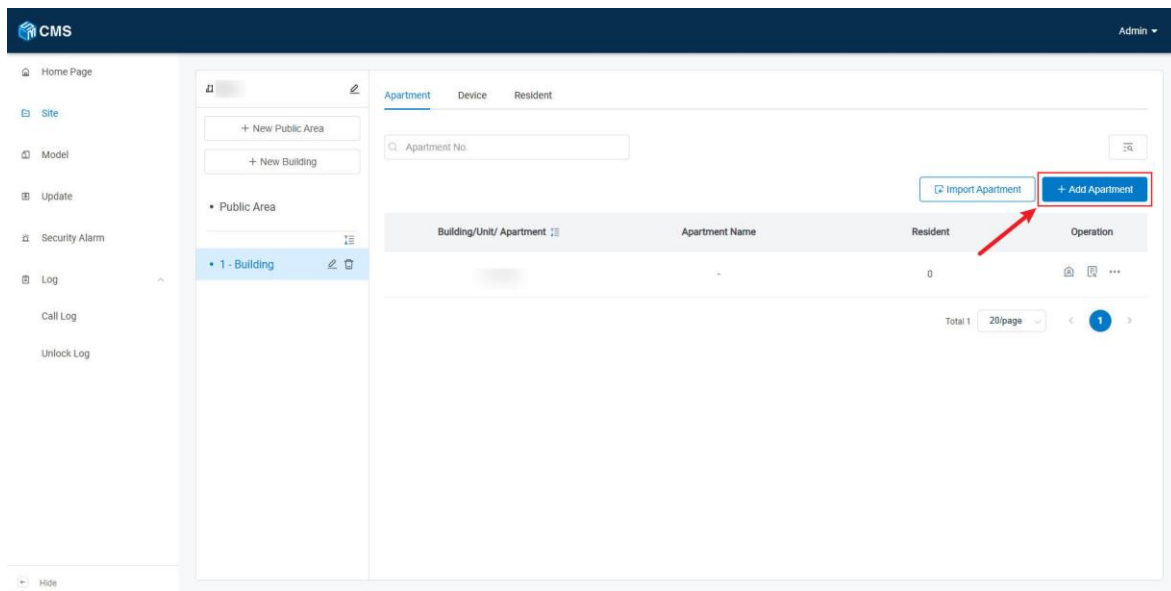


5.3.2 Apartment

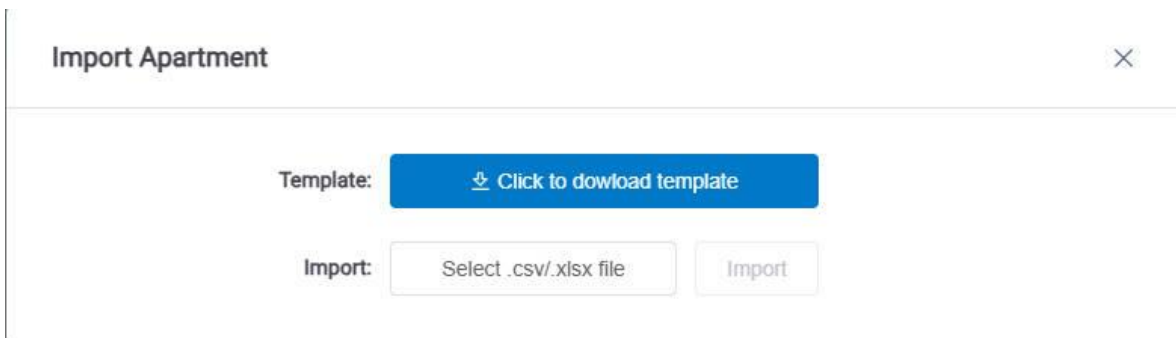
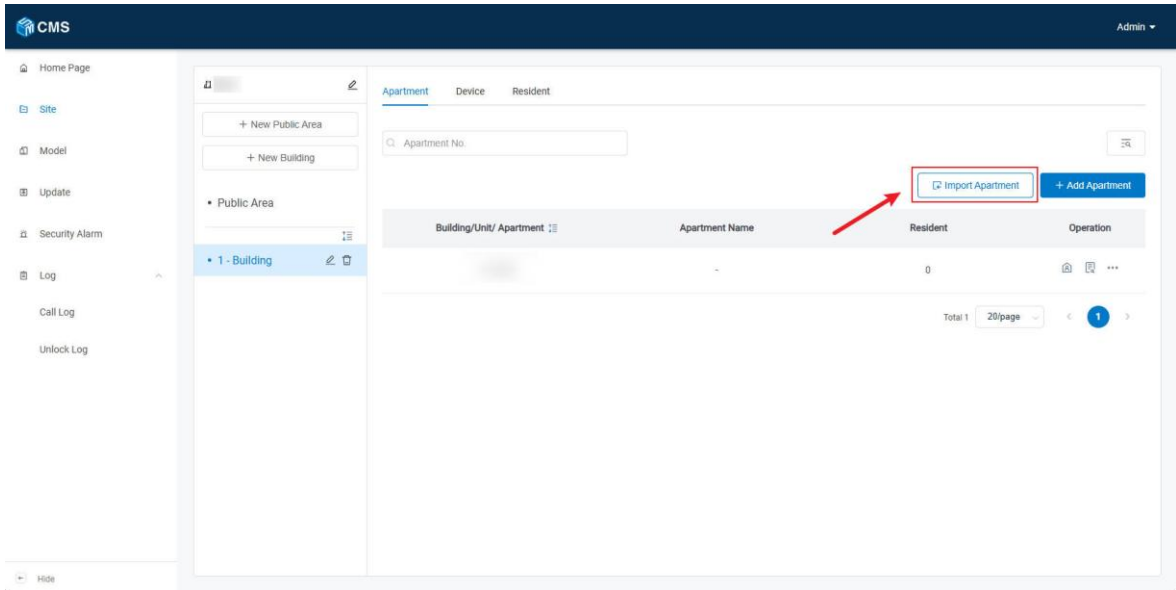
5.3.2.1 Add Apartment

1. Click Add Apartment to add a new apartment. You can select to add a new

resident on the same page.

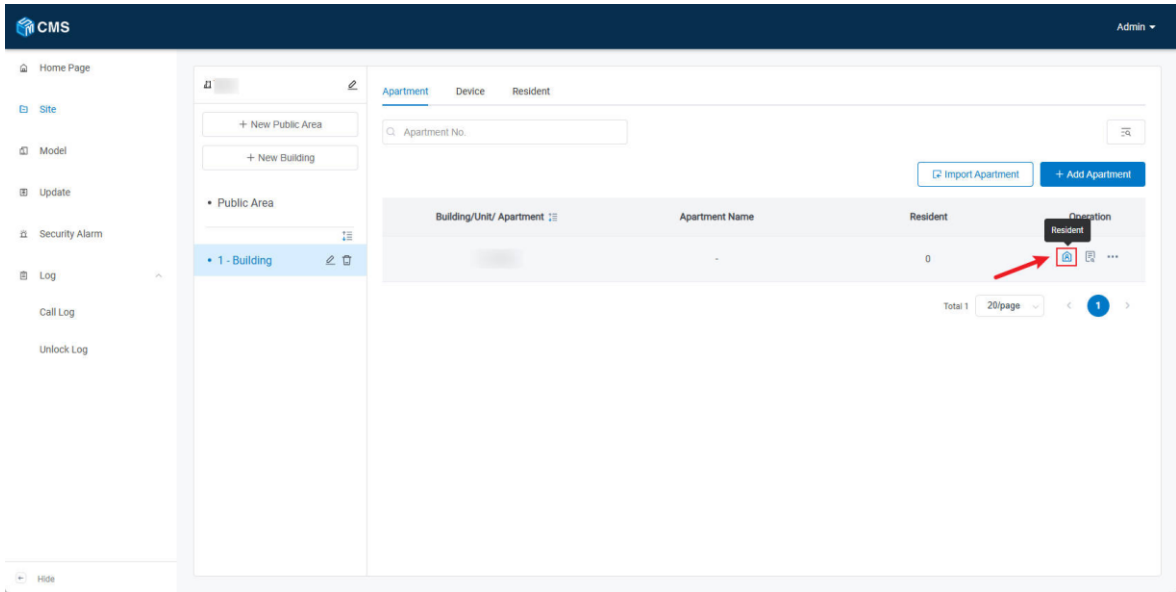


2. Alternatively, you can click Import Apartment to add devices in batch; click Template to download the template, then click Import to upload it.

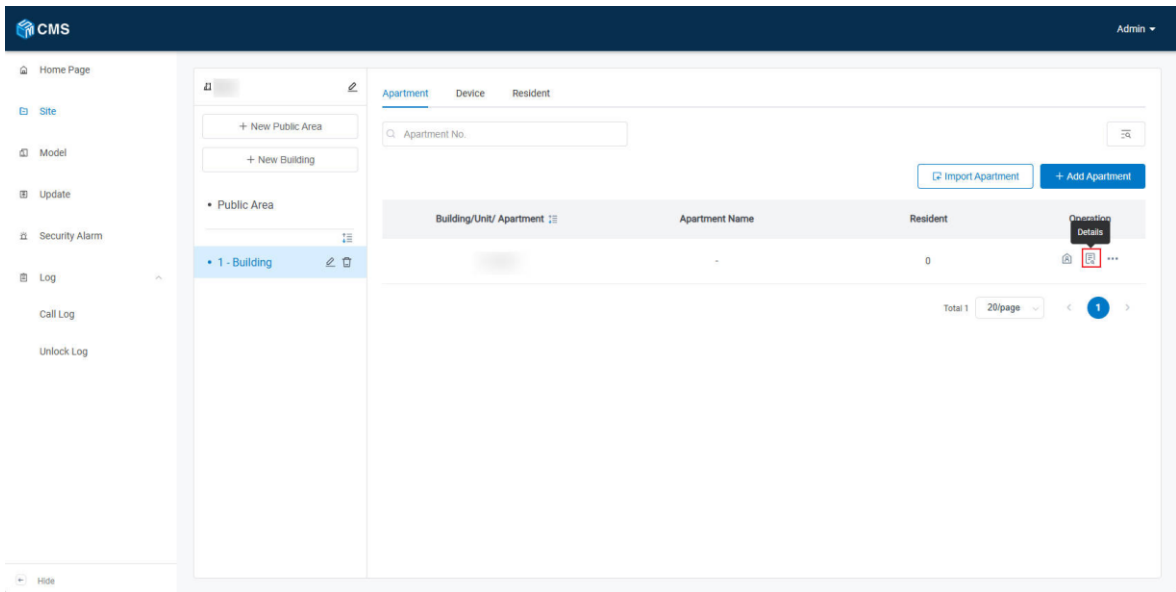


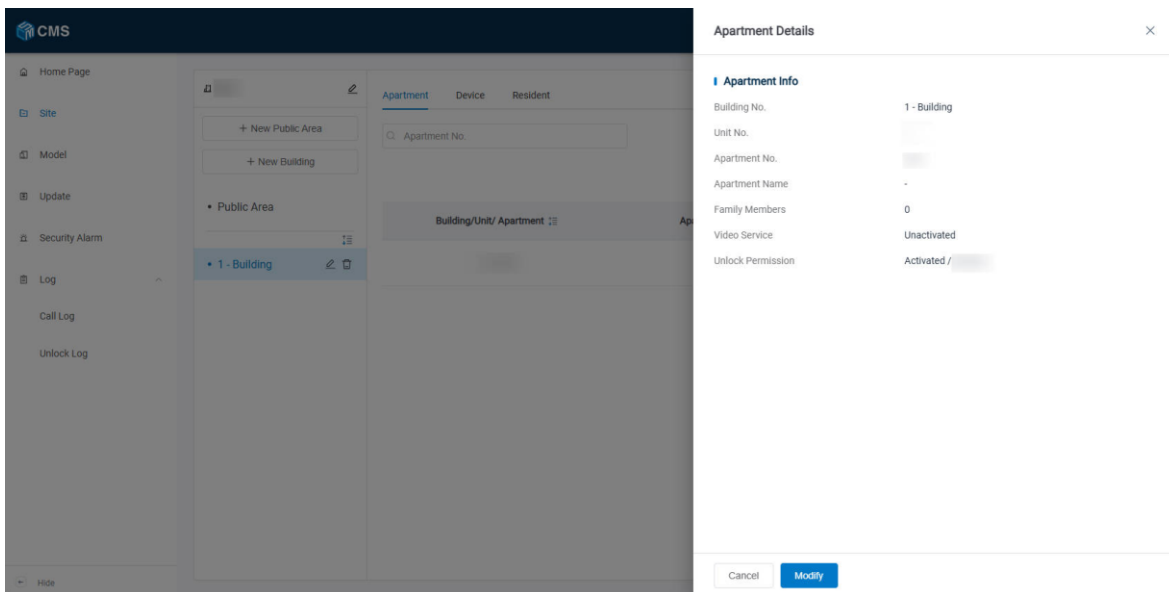
5.3.2.2 Apartment Management

1. Click the Resident button to navigate to the Resident page.

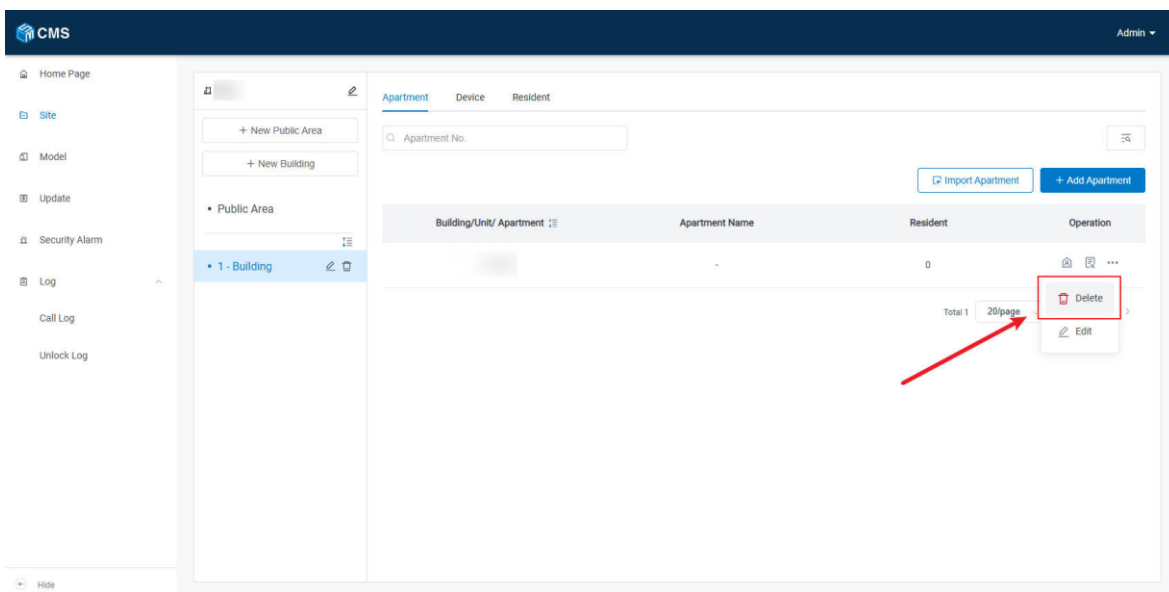


2. Click Detail to view and modify the apartment information.





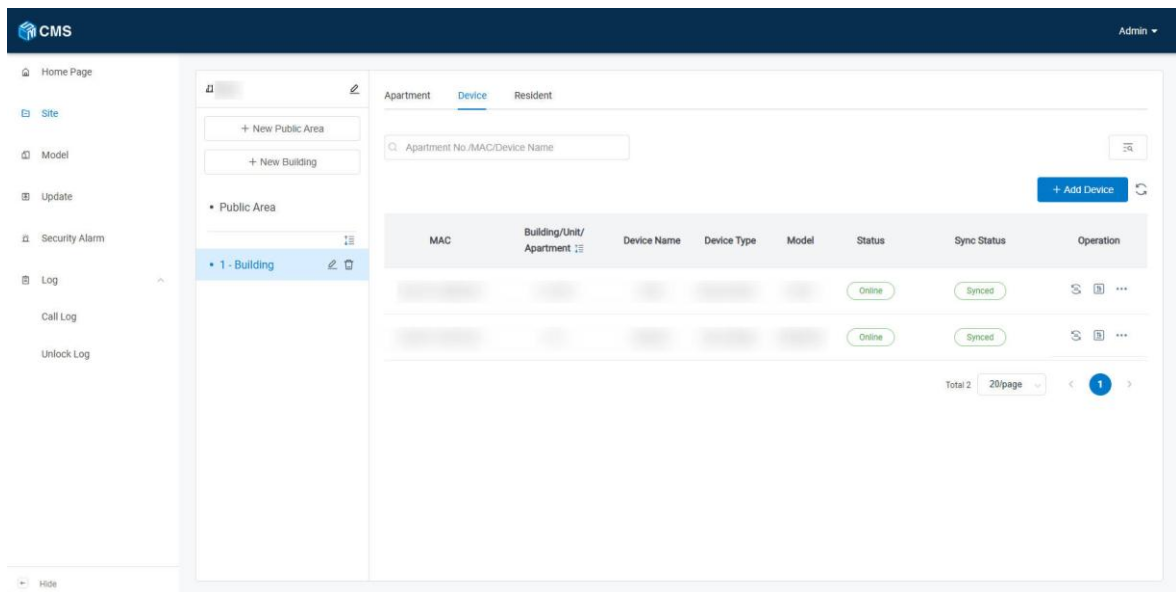
3. Click the Delete button to remove the building.



Notes: The devices and residents attached to this apartment will be deleted at the same time.

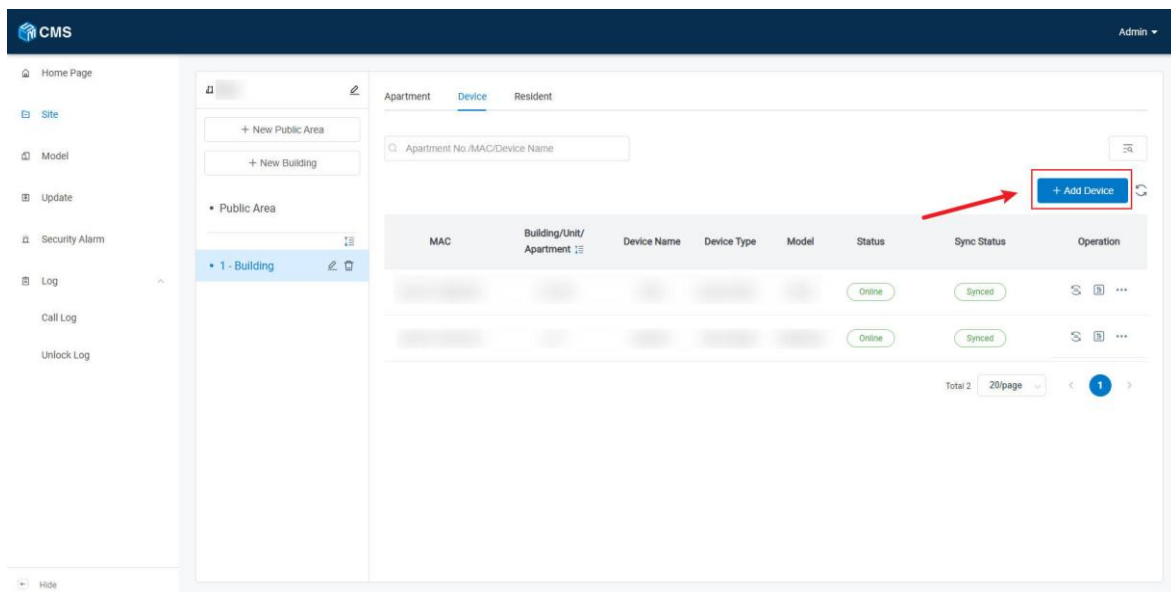
5.3.3 Device

On this page, you can view the devices under the building, including each device’s MAC address, associated building/unit/apartment, device name, device type, device status, and synchronization status.



5.3.3.1 Add Device

The methods for adding devices are the same as those in the Public Area; see sections 5.2.3 and 5.2.4 for details.

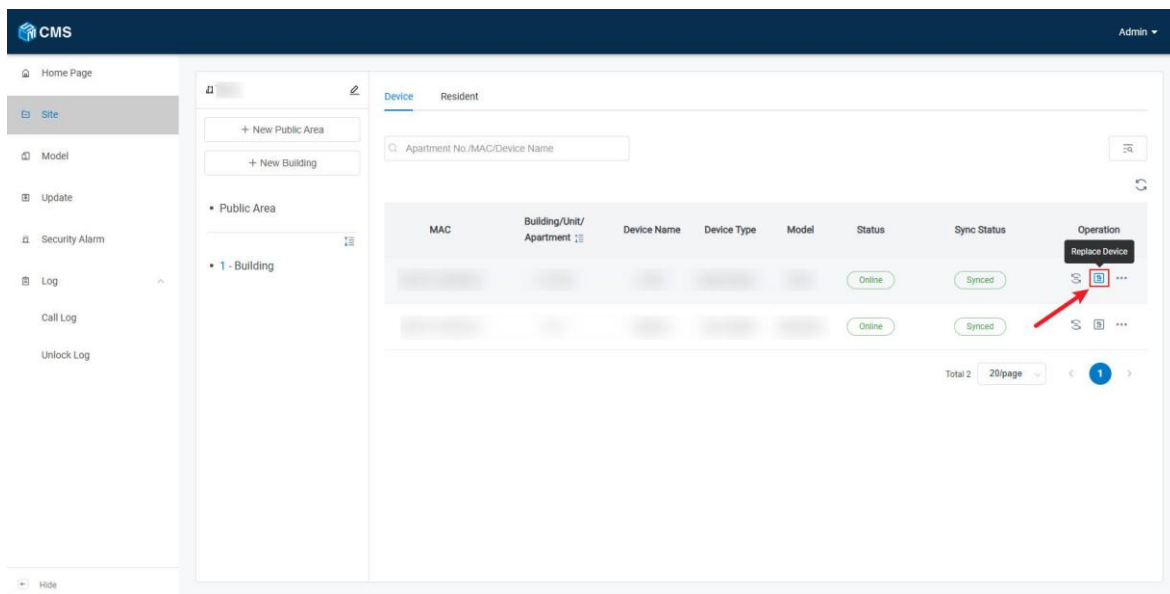


5.3.3.2 Replace Device

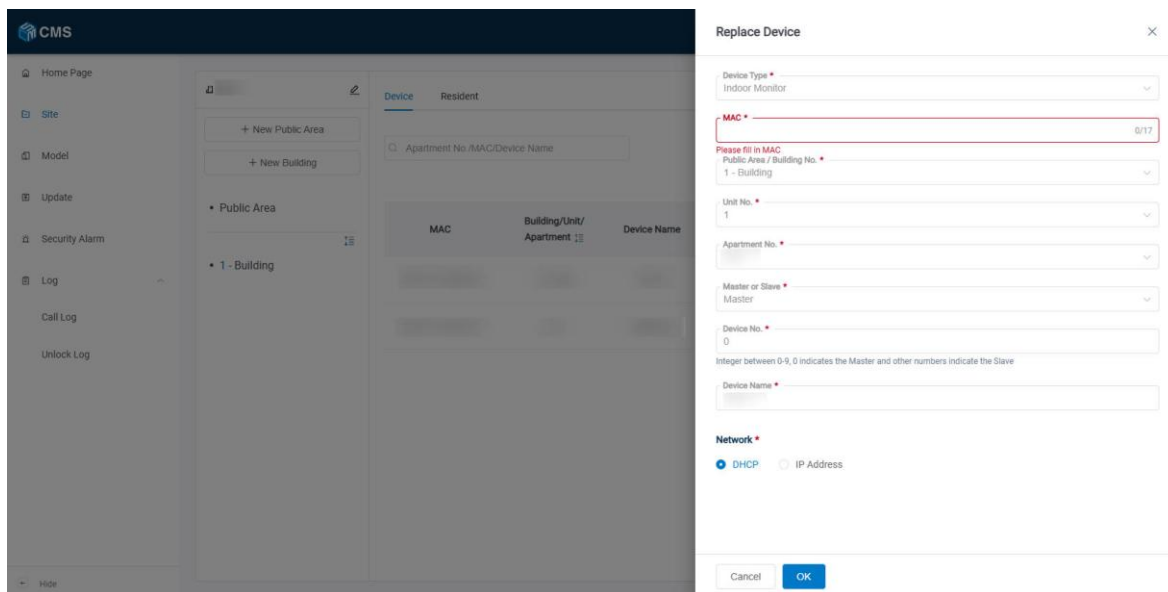
It's only supported to replace device with same model.

1. Here are the steps to replace a device

- ◆ Step 1: Go to Device column and click Replace Device to replace this device.



- ◆ Step 2: Fill in MAC address of the new same-model device. You can also change its network.



- ◆ Step 3: The platform will check the status of the device.

Device Status



Device online

OK

- ◆ Step 4: After that, the data will be transferred to the new one.

Replace Device



- ✓ **Clear data from old device**
 Success, 0/0 deleted!
- ✓ **Delete old device**
 Success
- ✓ **Synchronize residents data**
 Success, 0/0 Synced!

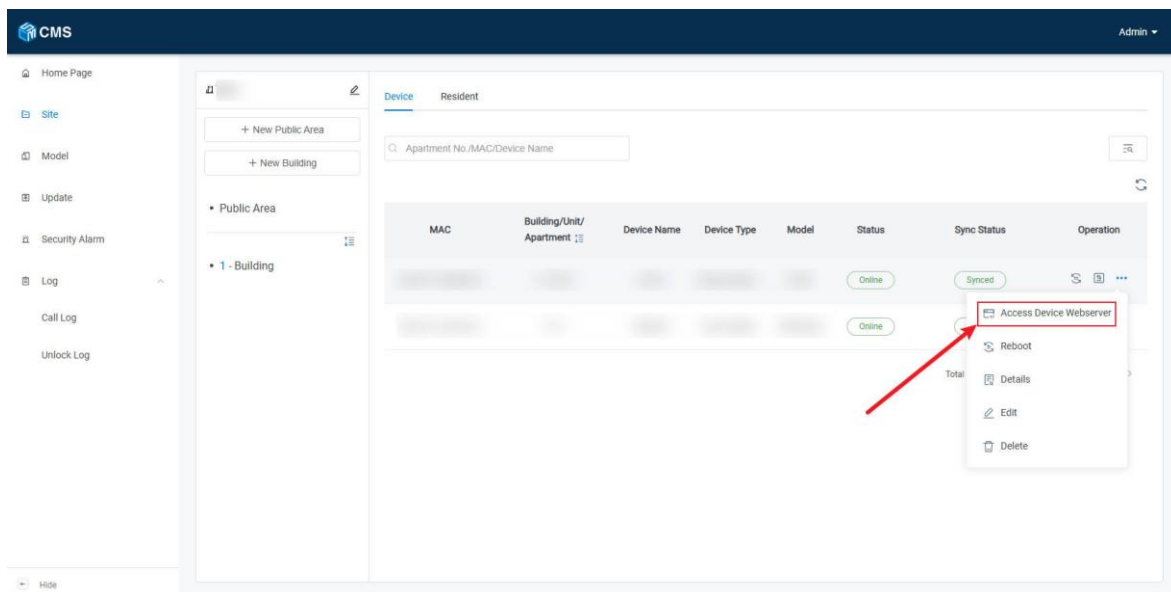
Finish

Notes: Replacing this device is estimated to take 1 minutes

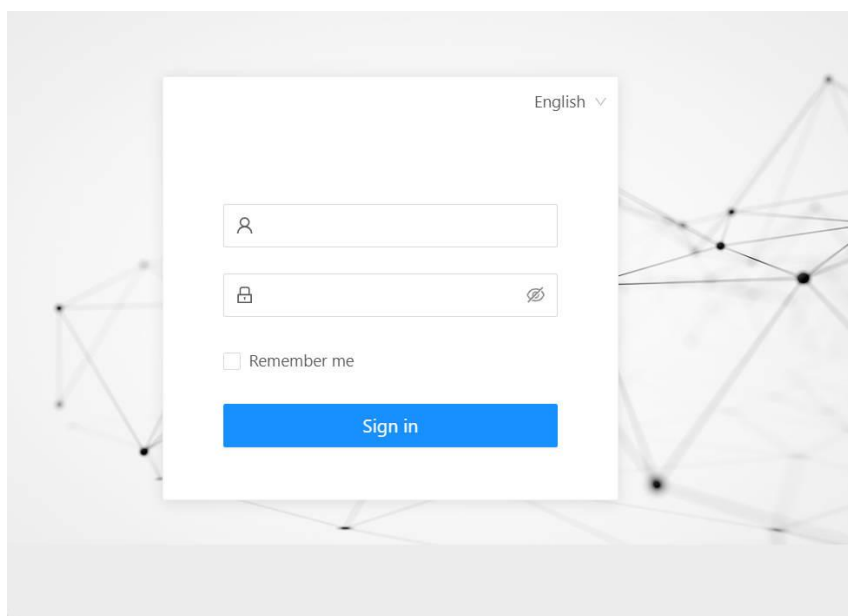
5.3.3.3 Access Device Webserver

1. Here are the steps to access device webserver

- ◆ Step 1: Click Access Device Webserver

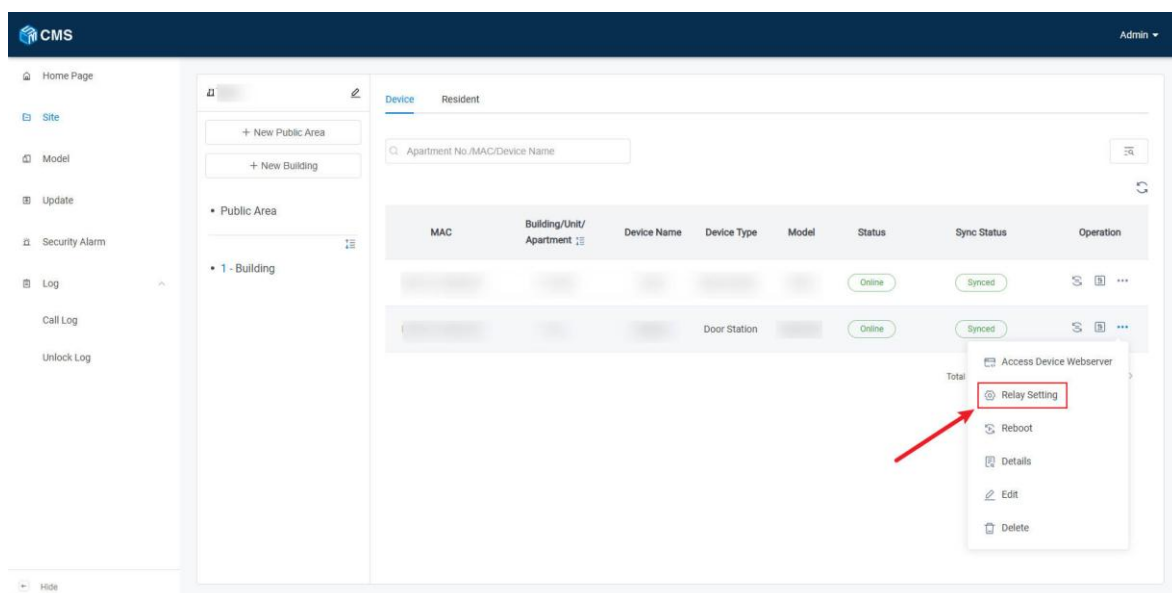


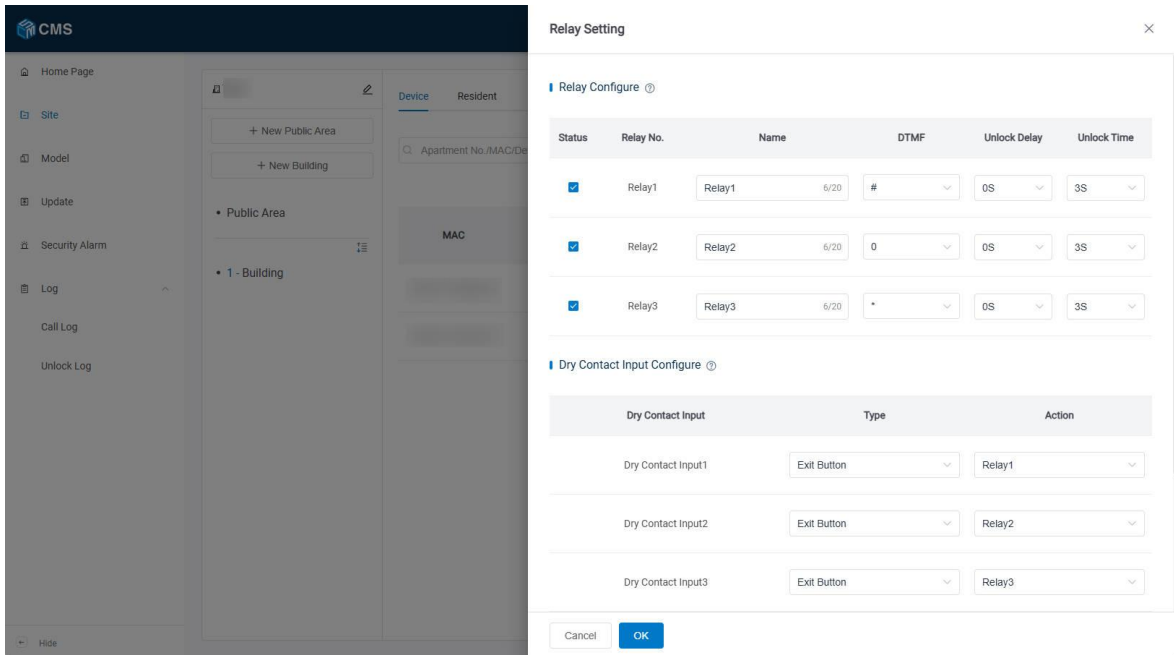
- ◆ Step 2: Click Open to browse. The device webserver will open in a new window. Access will remain valid for 30 minutes.



5.3.3.4 Relay Setting

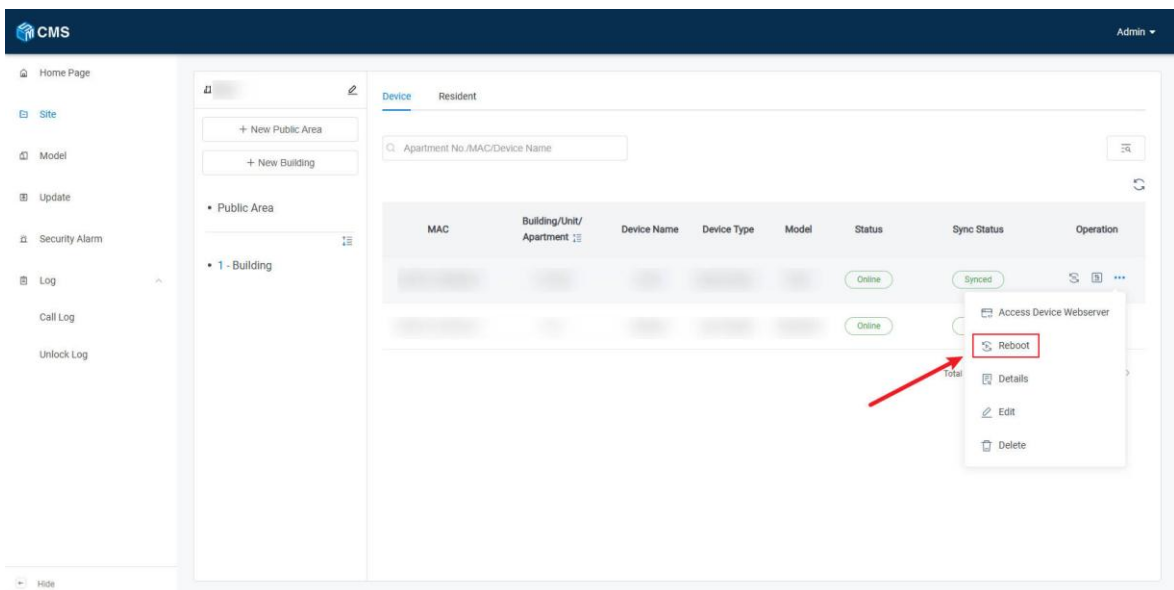
When managing the door station, you can configure the Relay Settings in this section, including the configuration name, DTMF unlocking, unlocking delay time, and unlocking duration. You can also modify the Dry Contact Input Configurations, including the input type and corresponding action. In addition, elevator floor information can be configured here.





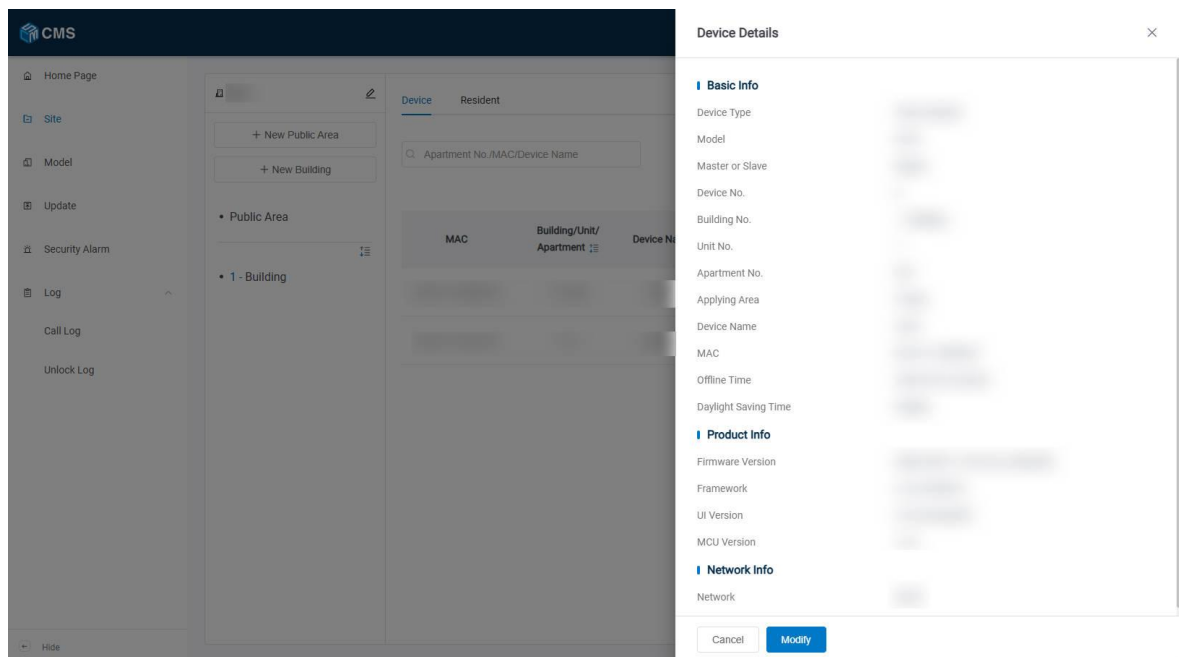
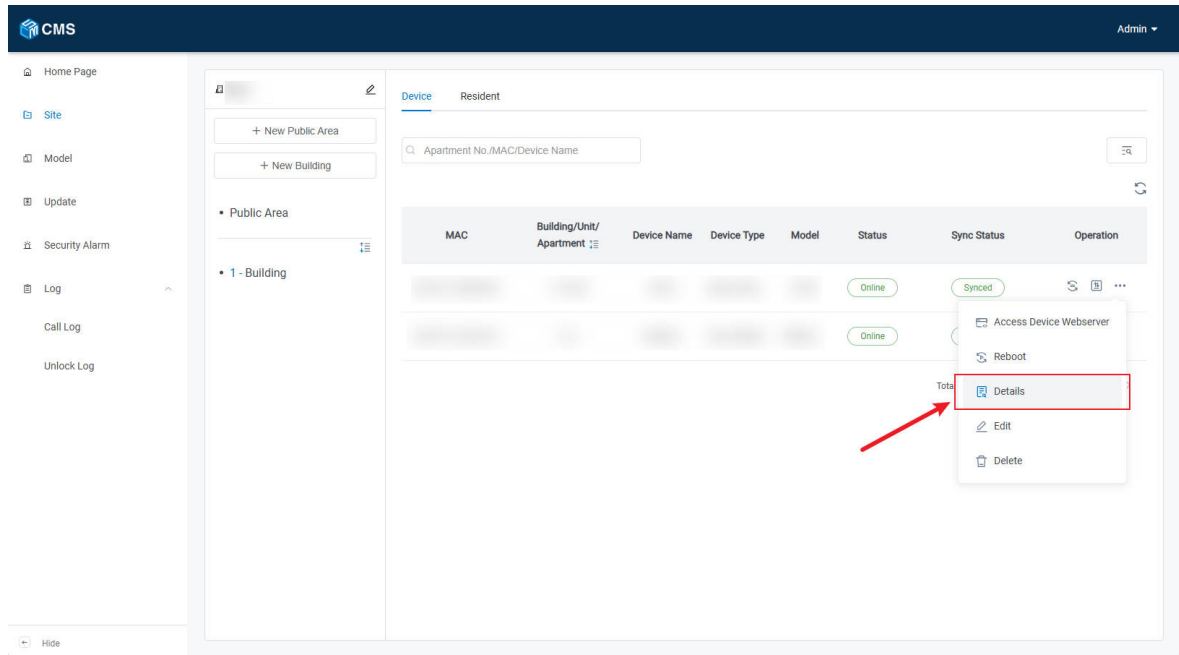
5.3.3.5 Reboot the Device

Click More > Reboot to Reboot the device



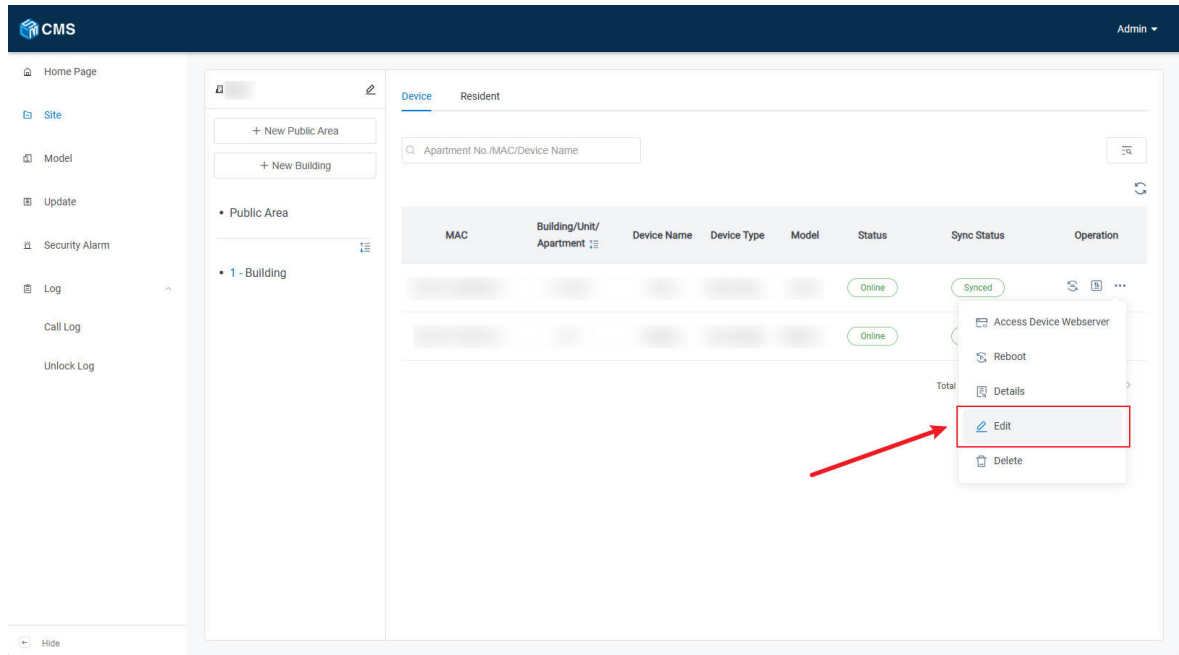
5.3.3.6 Device Detail

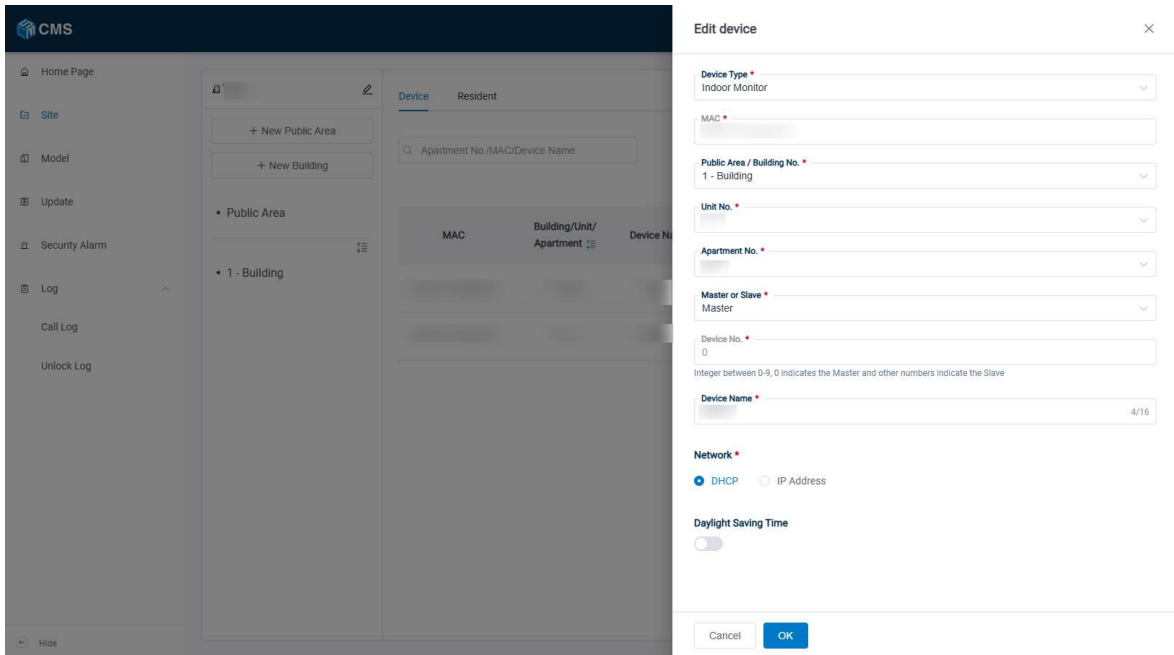
In this section, you can view detailed device information, including Basic Information, Product Information, and Network Information.



5.3.3.7 Edit Device

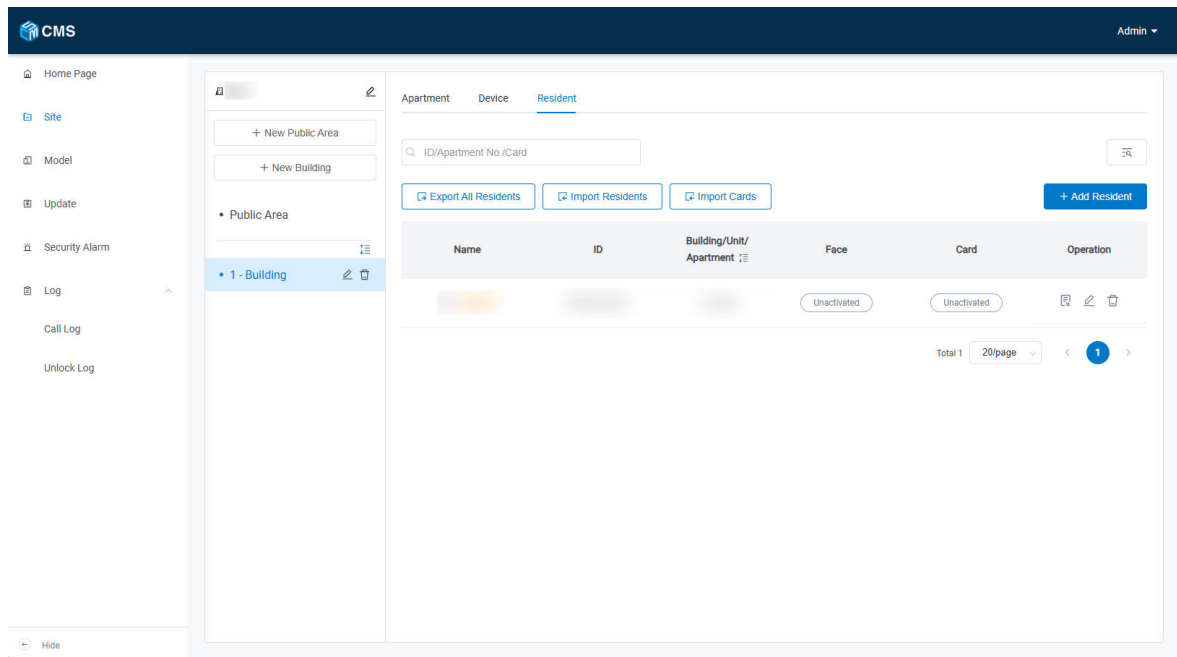
In this section, you can modify device information, including reassigning the building, unit, and apartment, as well as configuring network settings and enabling or disabling Daylight Saving Time.





5.3.4 Resident

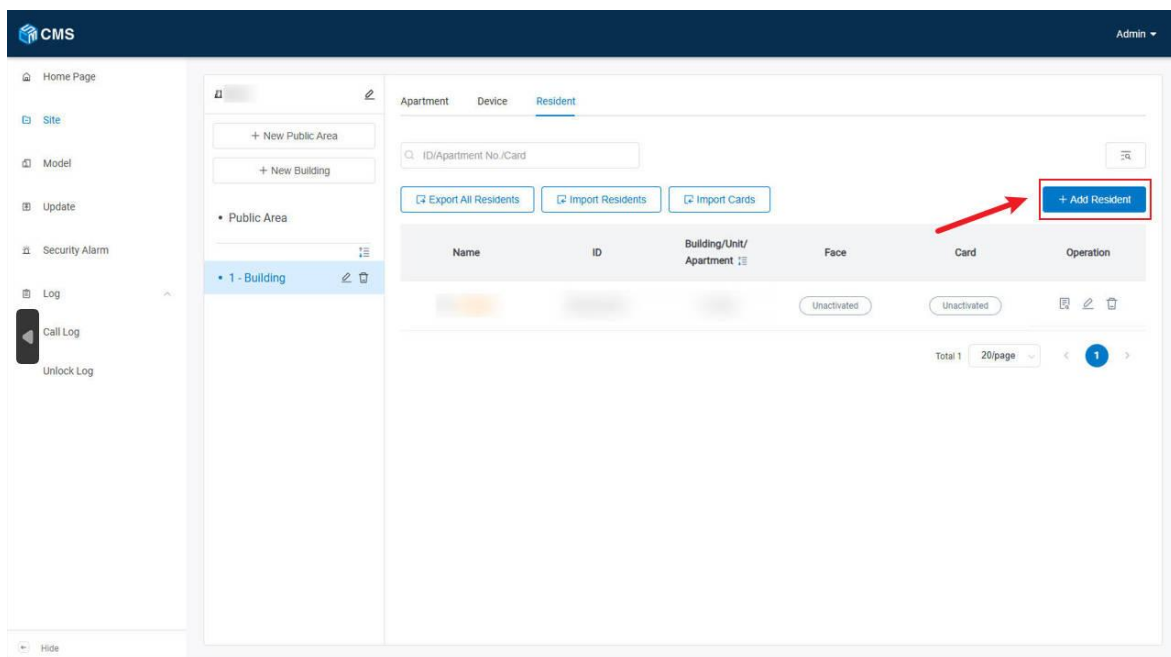
On this page, you can view resident information, including the resident’s name, ID, associated building, unit, and apartment, as well as whether facial recognition and card access are activated.



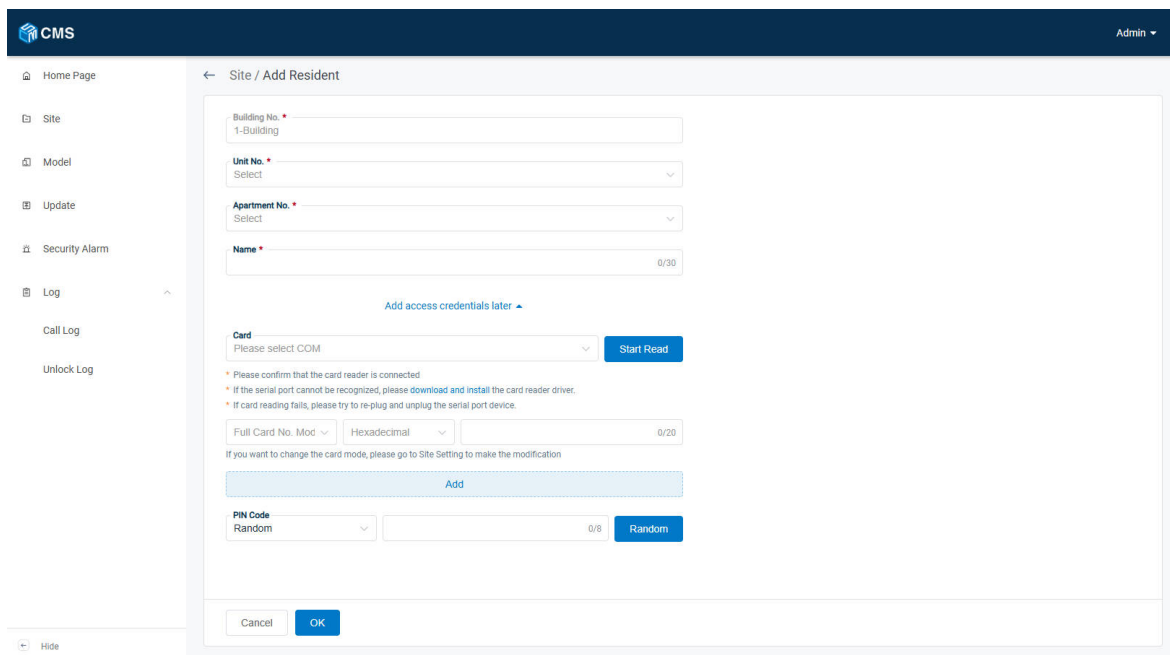
5.3.4.1 Add a New Resident

1. Here are the steps to create a new resident

- ◆ Step 1: Go to the Site column and select the desired building, then click Resident and choose Add Resident to add a new resident.

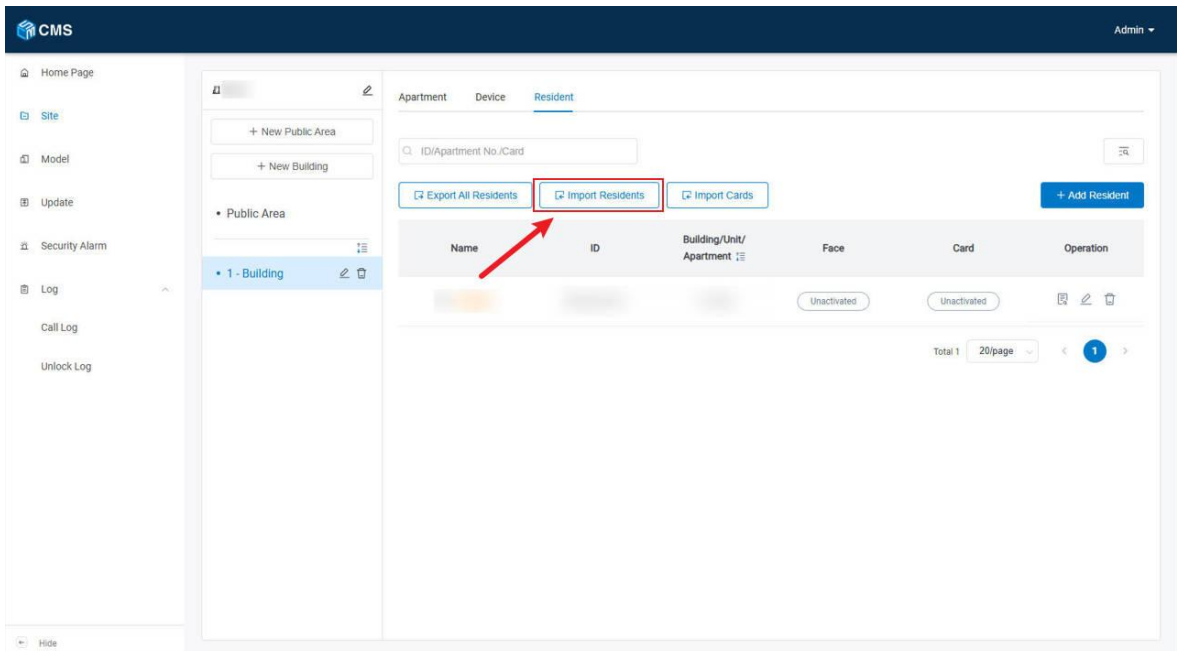


- ◆ Step 2: Select the apartment no., and enter the name, email, and Optional settings include phone, syncing to the door station phonebook, card and pin assignment.

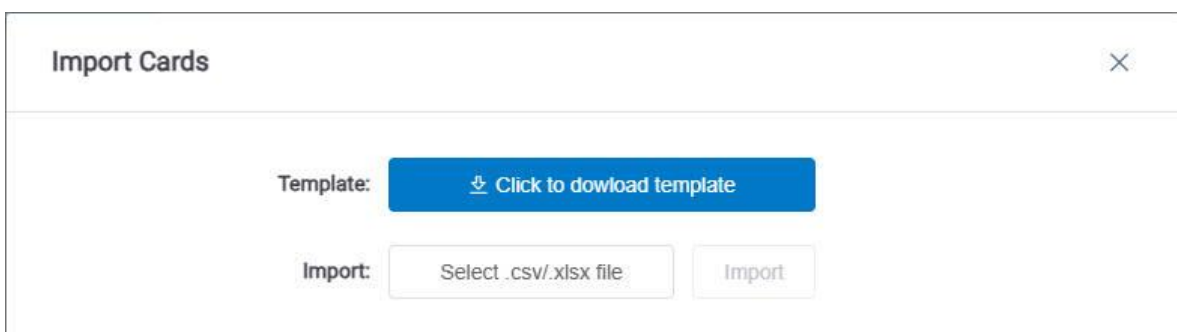


2. Here are the steps to import residents

- ◆ Step 1: Go to the Site column and select the desired building, then click Resident and choose Import Residents to import residents.



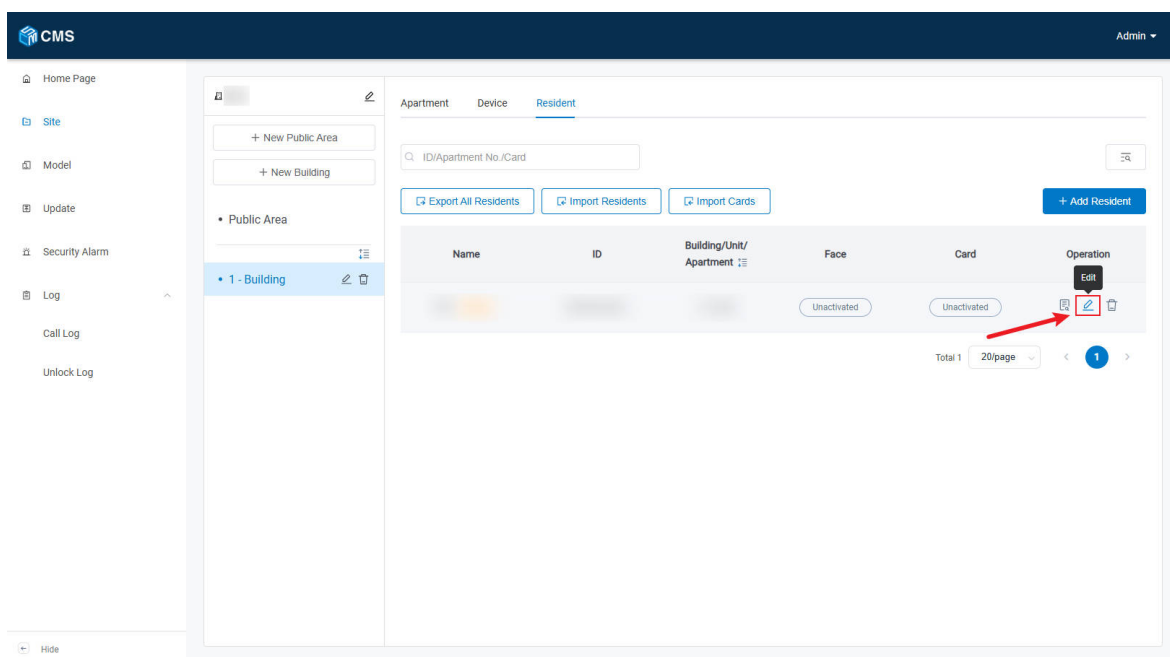
- ◆ Step 2: Click Note to view the Template Fields and click to download template to download the template to fill in the necessary information
- ◆ Step 3: Click Select .scv file to upload the file and click Import to import the cards information.



5.3.4.2 Add Cards

1. Here are the steps to add a new card for dedicated resident

- ◆ Step 1: Go to the Site column and select the desired building, then choose Resident and click Edit to add a new card for a dedicated resident.



- ◆ Step 2: Select the COM port, then click Start Read (ensure the card reader is connected and drivers are installed).

Card
Please select COM ▼ Start Read

- * Please confirm that the card reader is connected
- * If the serial port cannot be recognized, please [download and install](#) the card reader driver.
- * If card reading fails, please try to re-plug and unplug the serial port device.

Full Card No. Mod ▼ Hexadecimal ▼ 0/20

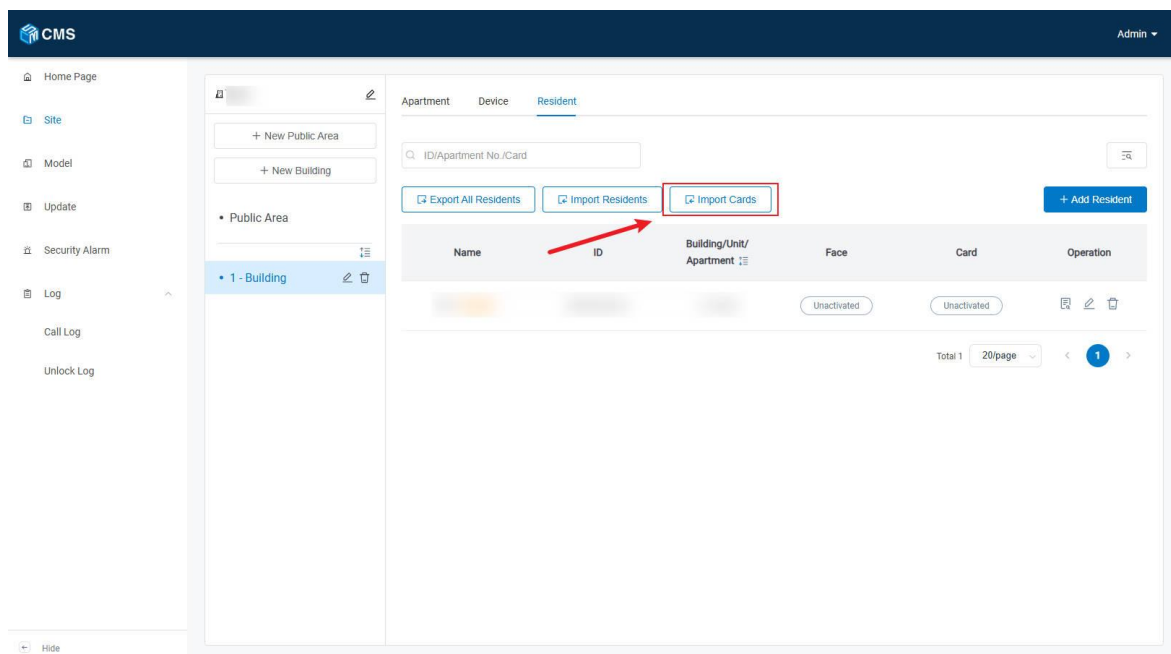
If you want to change the card mode, please go to Site Setting to make the modification

Add

Notes: Compatible Mode is used when you read cards by card reader, while Full Card No. Mode is used when you need to input full card number.

2. Here are the steps to import cards for residents

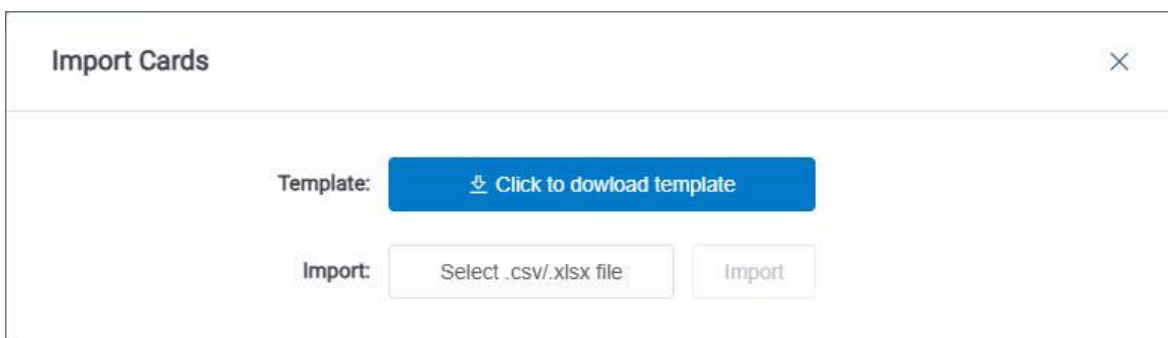
- ◆ Step 1: Go to the Site column and select the desired building, then choose Resident and click Import Cards to import cards for residents



- ◆ Step 2: Click Template to download template to download the template to

fill in the necessary information

- ◆ Step 3: Click Select .scv file to upload the file and click Import to import the cards information.



Import Cards

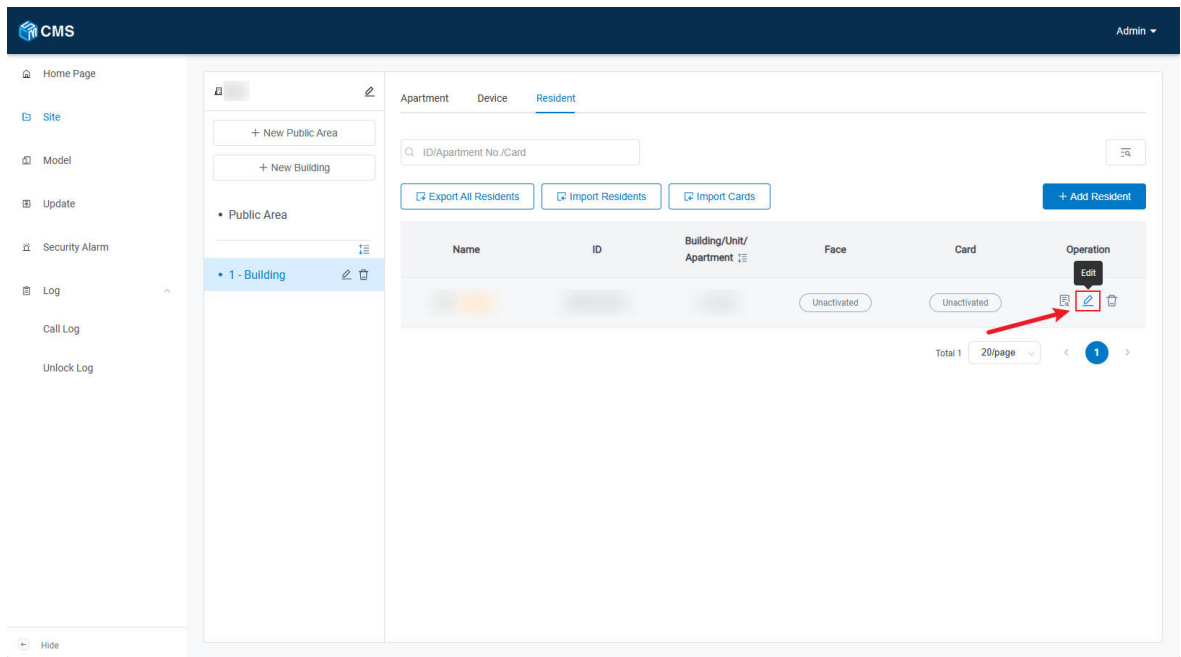
Template: [Click to download template](#)

Import:

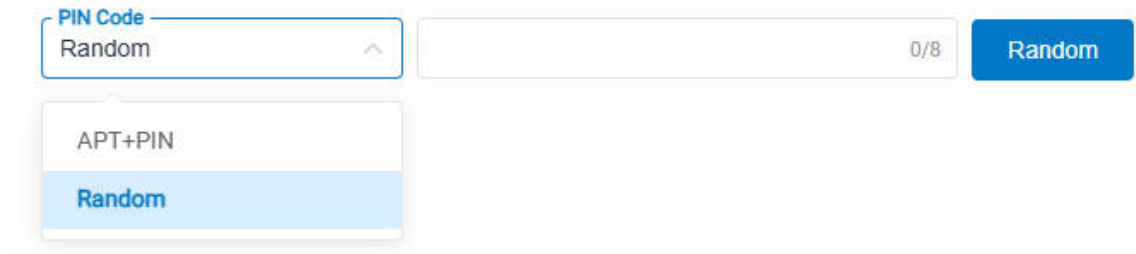
5.3.4.3 Add Pin Code

1. Here are the steps to add a new card for dedicated resident

- ◆ Step 1: Go to the Site column and select the desired building, then choose Resident and click Edit to add a new Pin code for a dedicated resident.

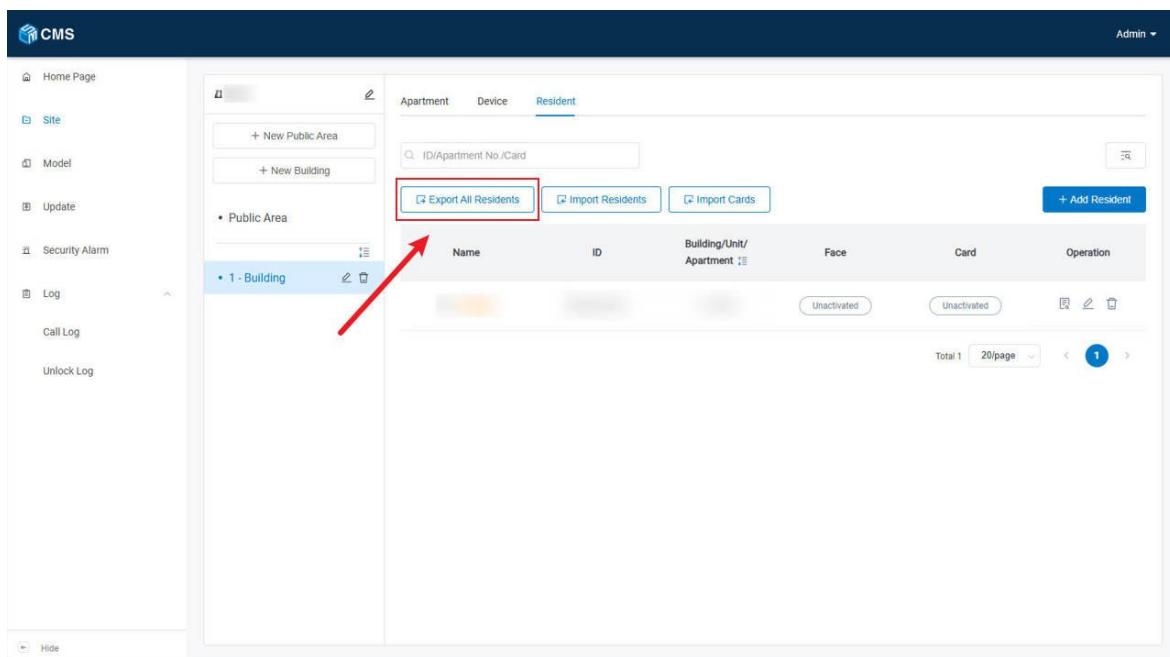


- ◆ Step 2: Select the generation mode, generate the Pin code and click Save to save it.



5.3.4.4 Export All Residents

Go to the Site column and select the desired building, then choose Resident and click Export All Residents to export all residents

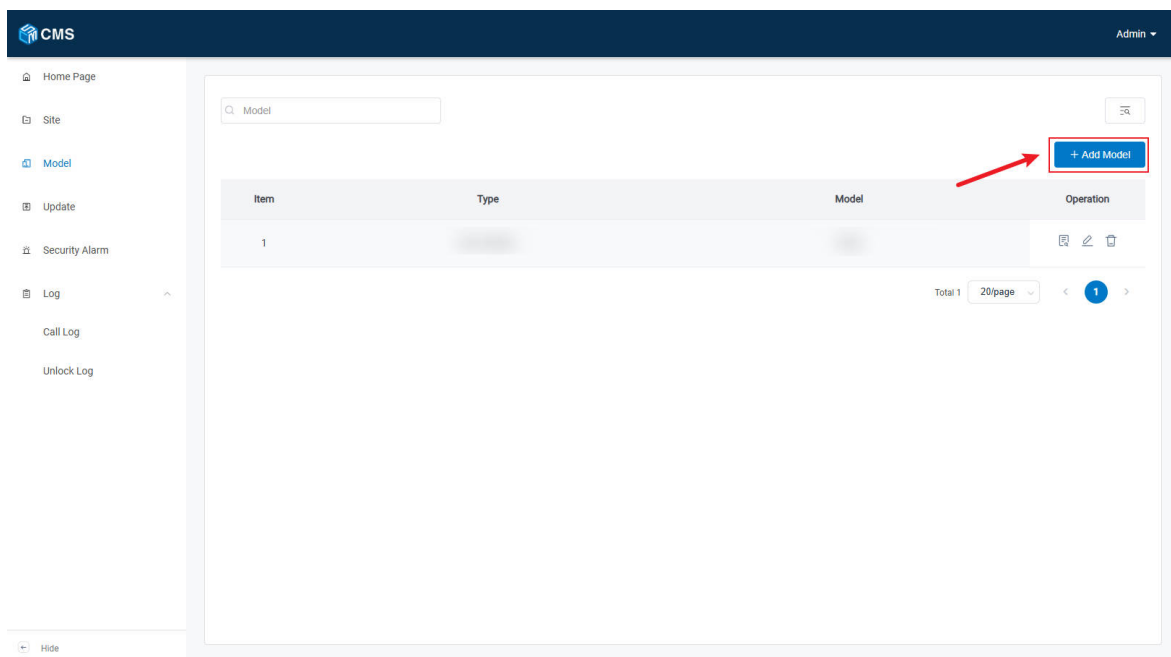


6 Model

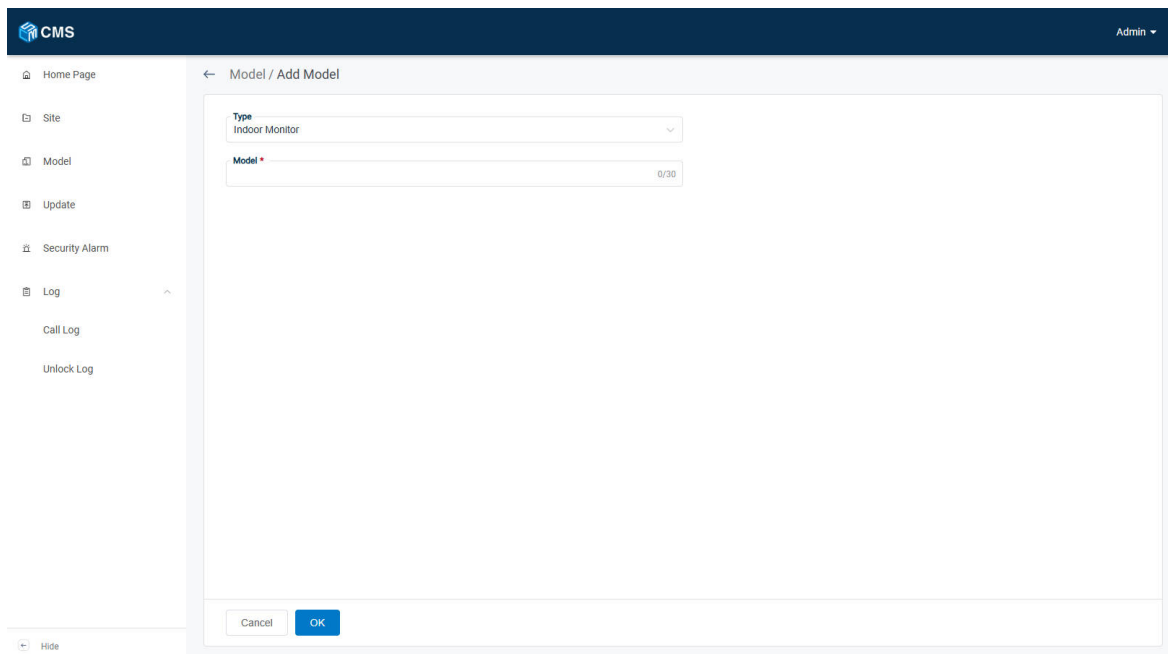
When the CMS supports a new model, users can manually add the corresponding model information here.

6.1 Add Model

- ◆ Step 1: Go to the Model column and Click Add Model

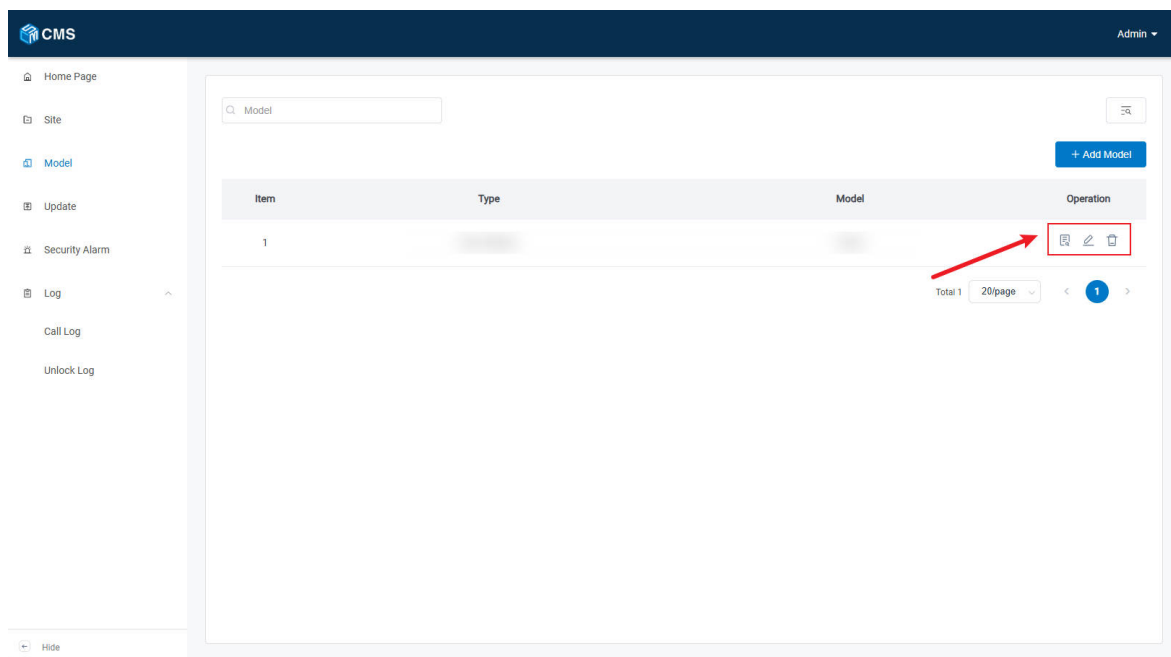


- ◆ Step 2: Select the device type to be added, enter the corresponding device model, and click **OK** to save.



6.2 Model Management

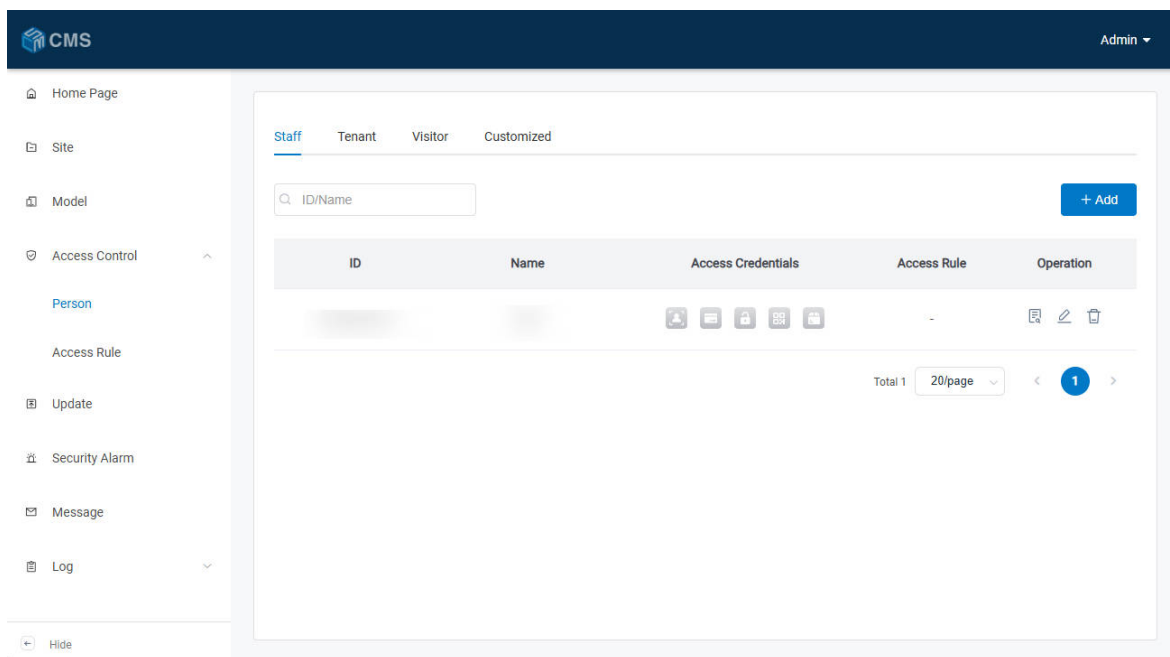
At Operation, you can view the Model Info, modify the model's Optional Features, and delete the added model.



7 Access Control

7.1 Person

You can add access permissions, such as facial recognition and card access, for different roles on the cloud platform. The three roles are staff, tenant, visitor, and customized. To assign permissions, simply click Add under each role.



7.1.1 Staff

- ◆ Step 1: Enter the name and any Remarks in the information section.
- ◆ Step 2: Upload facial images as required, add cards via a card reader or by entering the card number, generate a PIN code, and optionally choose whether to generate a QR code for unlocking.
- ◆ Step 3: Set up specific Access Rules for each staff member.

The screenshot shows the 'Person / Add Staff' form in the CMS. The left sidebar contains navigation options: Home Page, Site, Model, Access Control (expanded to show Person and Access Rule), Update, Security Alarm, Message, and Log. The main form area is titled 'Person / Add Staff' and contains two sections: 'Information' and 'Access Credentials'. The 'Information' section has a 'Name' field (0/30) and a 'Remarks' field (0/120). The 'Access Credentials' section has a 'Face' section with an 'Upload' button, and a 'Card' section with a dropdown menu (Please select COM) and a 'Start Read' button. Below the 'Card' section are three warning messages: 'Please confirm that the card reader is connected.', 'If the serial port cannot be recognized, please download and install the card reader driver.', and 'If card reading fails, please try to re-plug and unplug the serial port device.' At the bottom of the form are 'Cancel' and 'OK' buttons.

This screenshot shows the 'Person / Add Staff' form with the 'Card' section expanded. It includes a dropdown menu (Please select COM) and a 'Start Read' button. Below this are three warning messages: 'Please confirm that the card reader is connected.', 'If the serial port cannot be recognized, please download and install the card reader driver.', and 'If card reading fails, please try to re-plug and unplug the serial port device.' The 'Full Card No' field (0/20) has a dropdown menu set to 'Hexadecima'. A note states: 'If you want to change the card mode, please go to Site Setting to make the modification'. Below this is an 'Add' button. The 'PIN Code' section has a field (0/8) and a 'Random' button. There is a checkbox for 'Generate a QR Code from the PIN Code'. The 'Access Rule' section has a '+ Add' button and shows 'Total 0'. At the bottom are 'Cancel' and 'OK' buttons.

7.1.2 Tenant

- ◆ Step 1: Enter the name, Building/Unit/Apartment, and any information in the information section.

- ◆ Step 2: Upload facial images as required, add cards via a card reader or by entering the card number, generate a PIN code, and optionally choose whether to generate a QR code for unlocking.
- ◆ Step 3: Set up specific Access Rules for each tenant member. Be sure to specify the validity period for these rules and choose a frequency. The available frequency options are: Never, Daily, Weekly. Additionally, assign the relevant devices to each Access Rule.

With the new **Additional Access Rule** feature, you can now associate existing **Access Rules** with the tenant instead of creating a new rule from scratch. This allows for more flexible and efficient access management.

The screenshot shows the 'Person / Add Tenant' form in the CMS interface. The form is organized into two main sections: 'Information' and 'Access Credentials'.
 In the 'Information' section, there is a 'Name' field with a 0/30 character limit. Below it are three dropdown menus for 'Building/Unit/Apartment': 'Building No.' (1-999), 'Building No.' (0-5), and 'Apartment No.'. A 'Remarks' field with a 0/120 character limit is also present.
 The 'Access Credentials' section contains a 'Face' section with an 'Upload' button. Below that is a 'Card' section with a dropdown menu labeled 'Please select COM' and a 'Start Read' button.
 At the bottom of the form are 'Cancel' and 'OK' buttons. The left sidebar shows a navigation menu with options like Home Page, Site, Model, Access Control, Person, Access Rule, Update, Security Alarm, Message, and Log. The top right corner of the interface shows 'Admin' with a dropdown arrow.

CMS Admin

Home Page Site Model Access Control Person Access Rule Update Security Alarm Message Log

← Person / Add Tenant

Access Credentials

Face

Card
 Please select COM

* Please confirm that the card reader is connected
 * If the serial port cannot be recognized, please download and install the card reader driver.
 * If card reading fails, please try to re-plug and unplug the serial port device.

Full Card No Hexadecimal 0/20

If you want to change the card mode, please go to Site Setting to make the modification

PIN Code
 0/8

Generate a QR Code from the PIN Code

CMS Admin

Home Page Site Model Access Control Person Access Rule Update Security Alarm Message Log

← Person / Add Tenant

Repeats
 Never Daily Weekly

Device Name	Building/Unit/Apartment	Relay/Floor	Operation
No Data			

Total 0

Additional Access Rule

Total 0

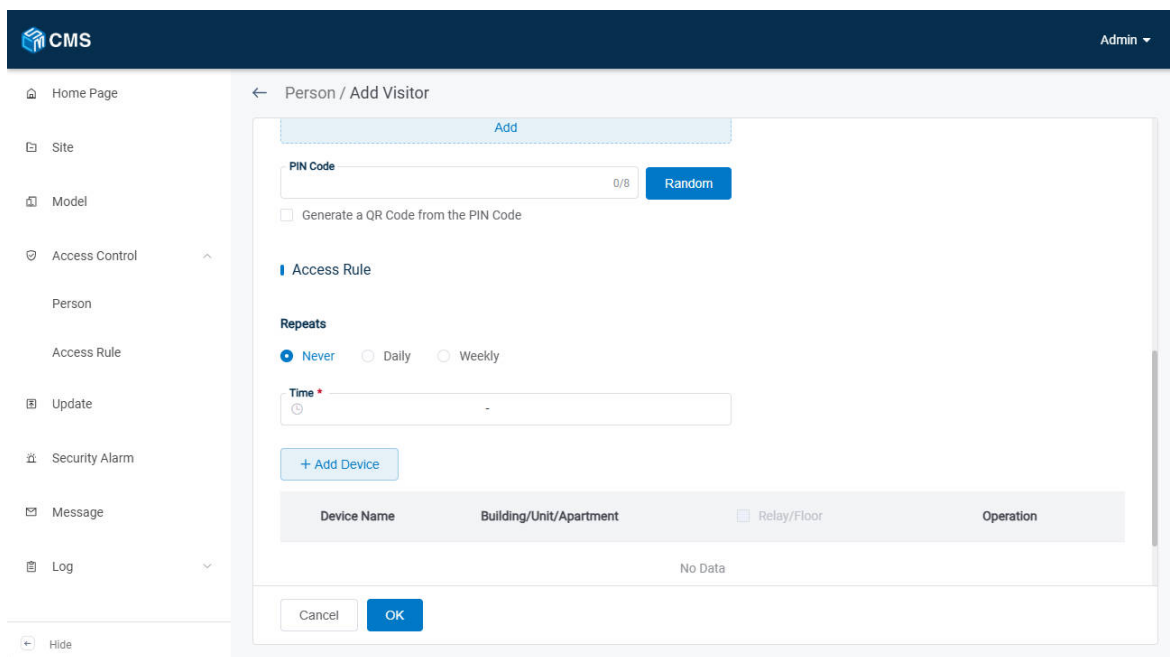
7.1.3 Visitor

- ◆ Step 1: Enter the name and any Remarks in the information section.
- ◆ Step 2: Upload facial images as required, add cards via a card reader or by

entering the card number, generate a PIN code, and optionally choose whether to generate a QR code for unlocking.

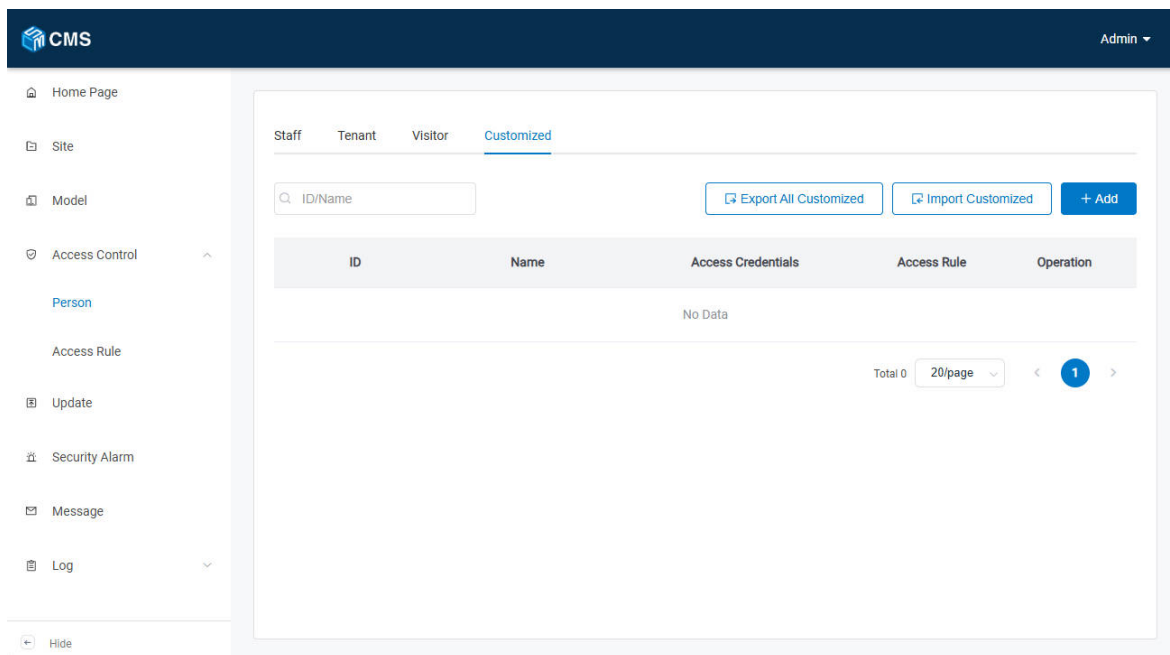
- ◆ Step 3: Set up specific Access Rules for each visitor member. Be sure to specify the validity period for these rules and choose a frequency. The available frequency options are: Never, Daily, Weekly.

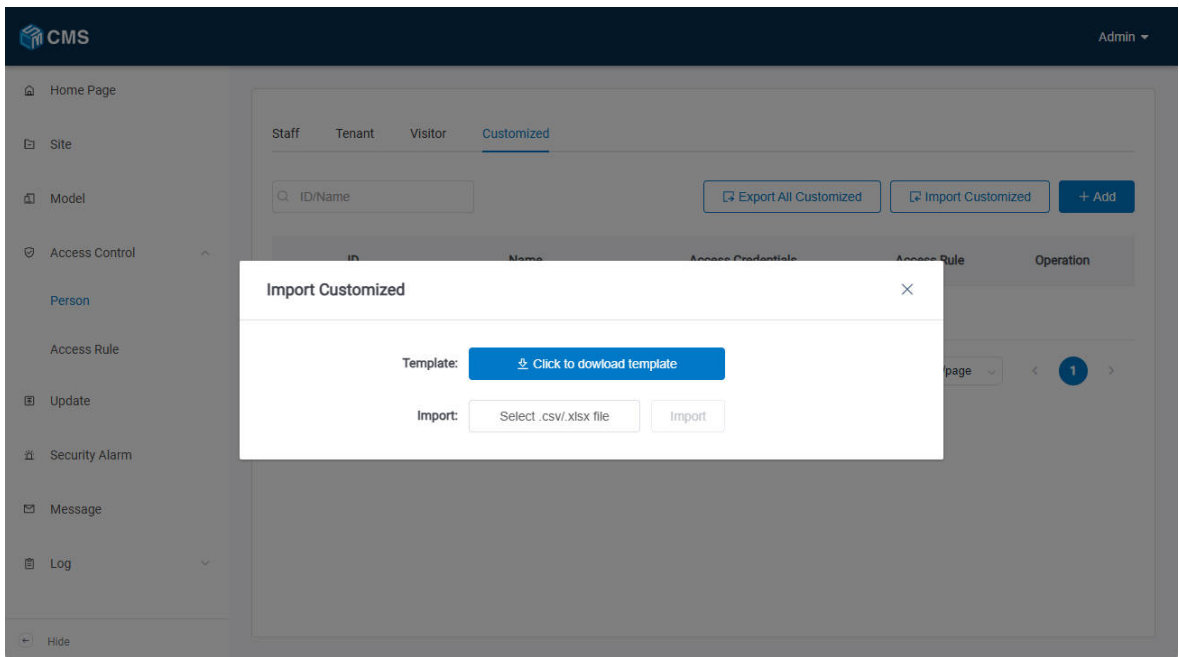
The screenshot shows the 'Person / Add Visitor' form in the CMS. The form is organized into two main sections: 'Information' and 'Access Credentials'.
 - **Information Section:** Contains a 'Name' text input field with a character count of 0/30, and a 'Remarks' text area with a character count of 0/120.
 - **Access Credentials Section:** Contains a 'Face' section with an 'Upload' button, and a 'Card' section with a dropdown menu showing 'Please select COM' and a 'Start Read' button.
 - **Footer:** Includes three asterisked notes: '* Please confirm that the card reader is connected', '* If the serial port cannot be recognized, please download and install the card reader driver.', and '* If card reading fails, please try to re-plug and unplug the serial port device.' Below these notes are 'Cancel' and 'OK' buttons.



7.1.4 Customized

In this section, you can export the customized data, batch import it via Import, and click Add to create a new Customized.





- ◆ Step 1: Enter the name and any Remarks in the information section.
- ◆ Step 2: Upload facial images as required, add cards via a card reader or by entering the card number, generate a PIN code, and optionally choose whether to generate a QR code for unlocking.
- ◆ Step 3: Set up specific Access Rules for each staff member.

The screenshot shows the 'Person / Add Customized' form in the CMS. The left sidebar contains navigation items: Home Page, Site, Model, Access Control (expanded to show Person and Access Rule), Update, Security Alarm, Message, and Log. The main form area is titled 'Person / Add Customized' and contains the following sections:

- Information:**
 - Name ***: A text input field with a 0/30 character limit.
 - Remarks**: A larger text input field with a 0/120 character limit.
- Access Credentials:**
 - Face:** Includes an 'Upload' button with a file icon.
 - Card:** A dropdown menu with the text 'Please select COM' and a 'Start Read' button.
 - Below the dropdown are three asterisked instructions:
 - * Please confirm that the card reader is connected.
 - * If the serial port cannot be recognized, please download and install the card reader driver.
 - * If card reading fails, please try to re-plug and unplug the serial port device.

At the bottom of the form are 'Cancel' and 'OK' buttons.

This screenshot shows the lower portion of the 'Person / Add Customized' form. The 'Card' dropdown is now populated with 'Please select COM' and the 'Start Read' button is active. Below this are the same three asterisked instructions. The form continues with:

- Full Card No**: A dropdown menu.
- Hexadecima**: A dropdown menu.
- A text input field with a 0/20 character limit.
- A note: 'If you want to change the card mode, please go to Site Setting to make the modification'.
- An 'Add' button.
- PIN Code**: A text input field with a 0/8 character limit and a 'Random' button.
- An unchecked checkbox: 'Generate a QR Code from the PIN Code'.
- Access Rule:**
 - A '+ Add' button.
 - A 'Total 0' label.

'Cancel' and 'OK' buttons are at the bottom.

7.2 Access Rule

The Access Rule Type provides two options: Normal and Free Access. The Normal rule is used to control access by defining which users are allowed to unlock specific doors within designated time periods, while the Free Access rule

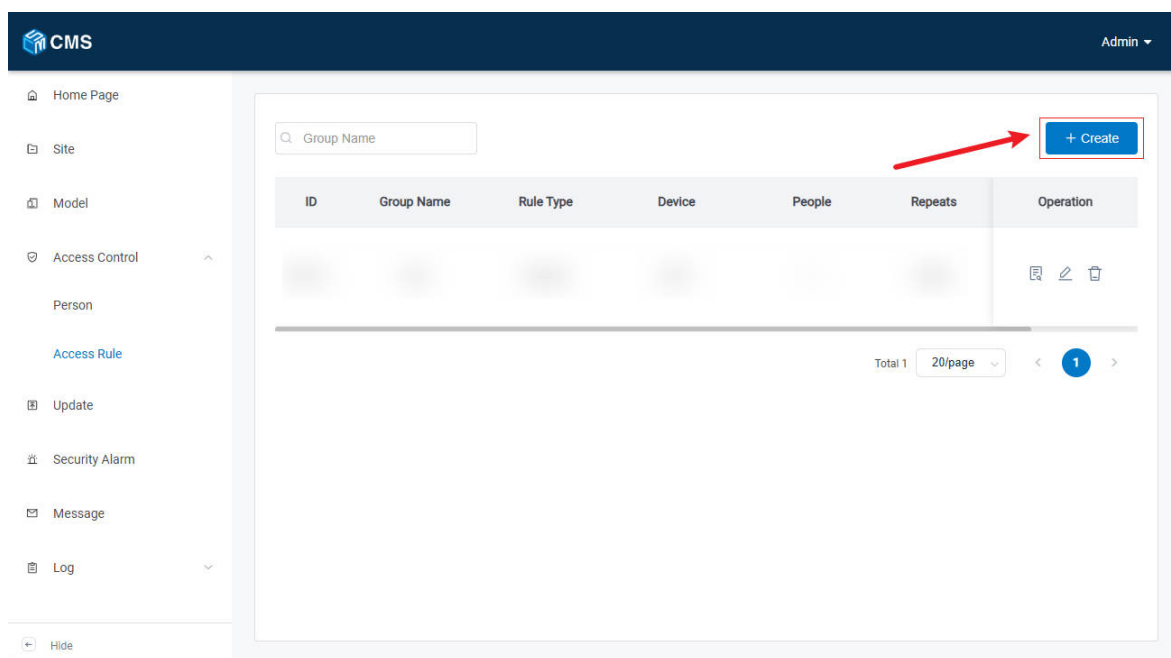
allows all users to unlock the specified doors freely during the configured time periods.

You can create custom Access Rules that can be applied to Staff, Tenants, Visitors, and Customized.

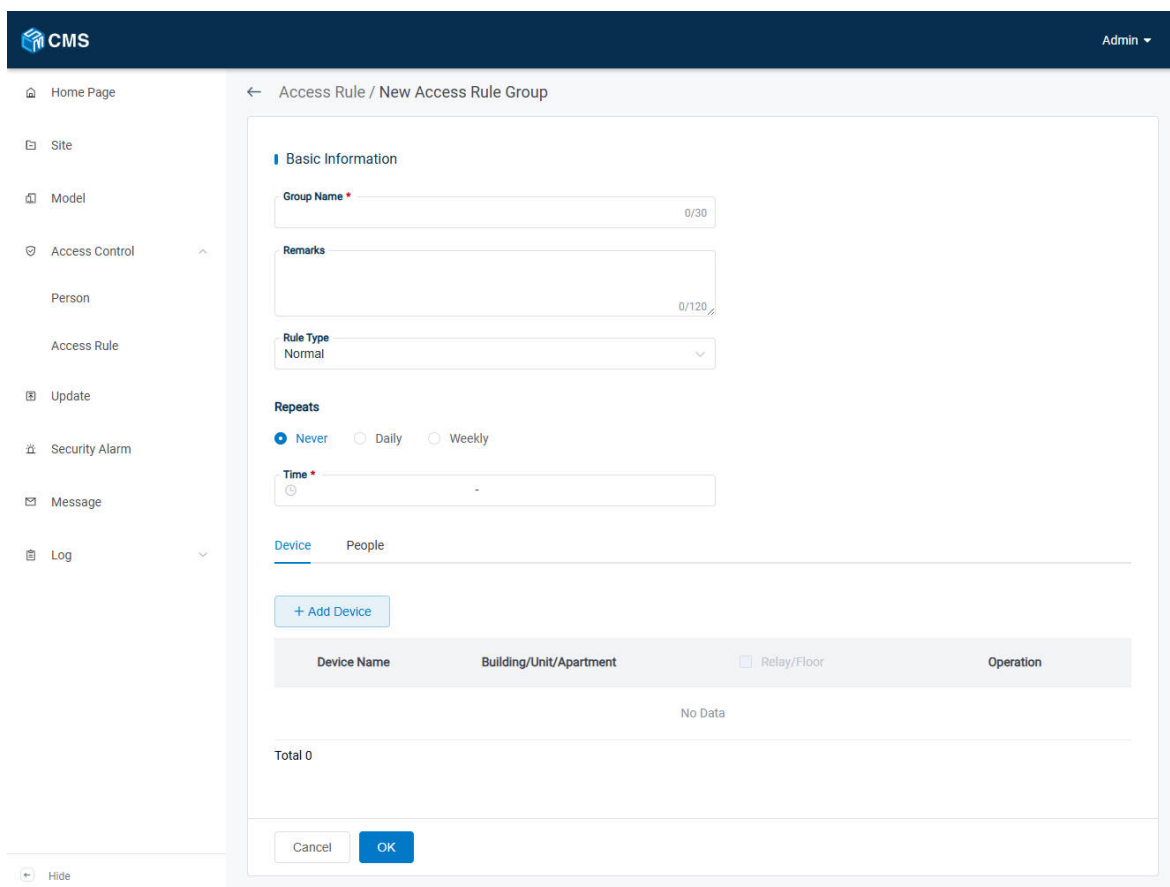
7.2.1 Normal

Here are the steps to configure a normal access rule

- ◆ Step 1: Go to the Access Control column and choose Access Rule, then click Create to add an access rule.



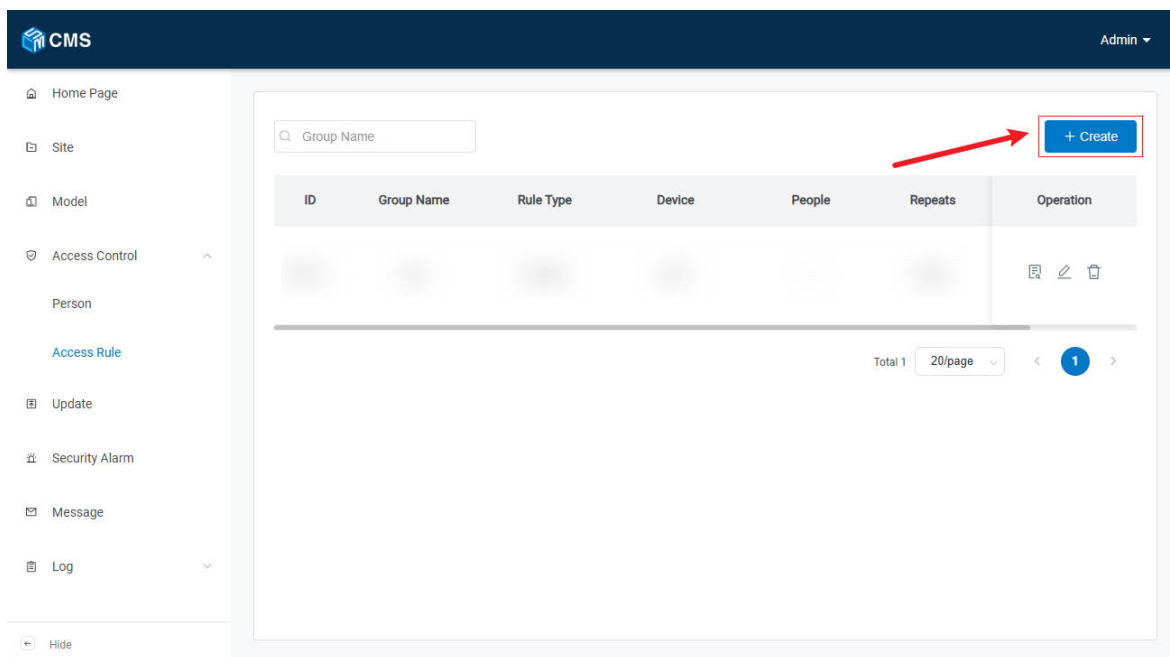
- ◆ Step 2: Fill in the group name, select the repeat option (Never, Daily, or Weekly), set the validity period, and link the specified devices and people to the access rule. (Rule type is normal by default)



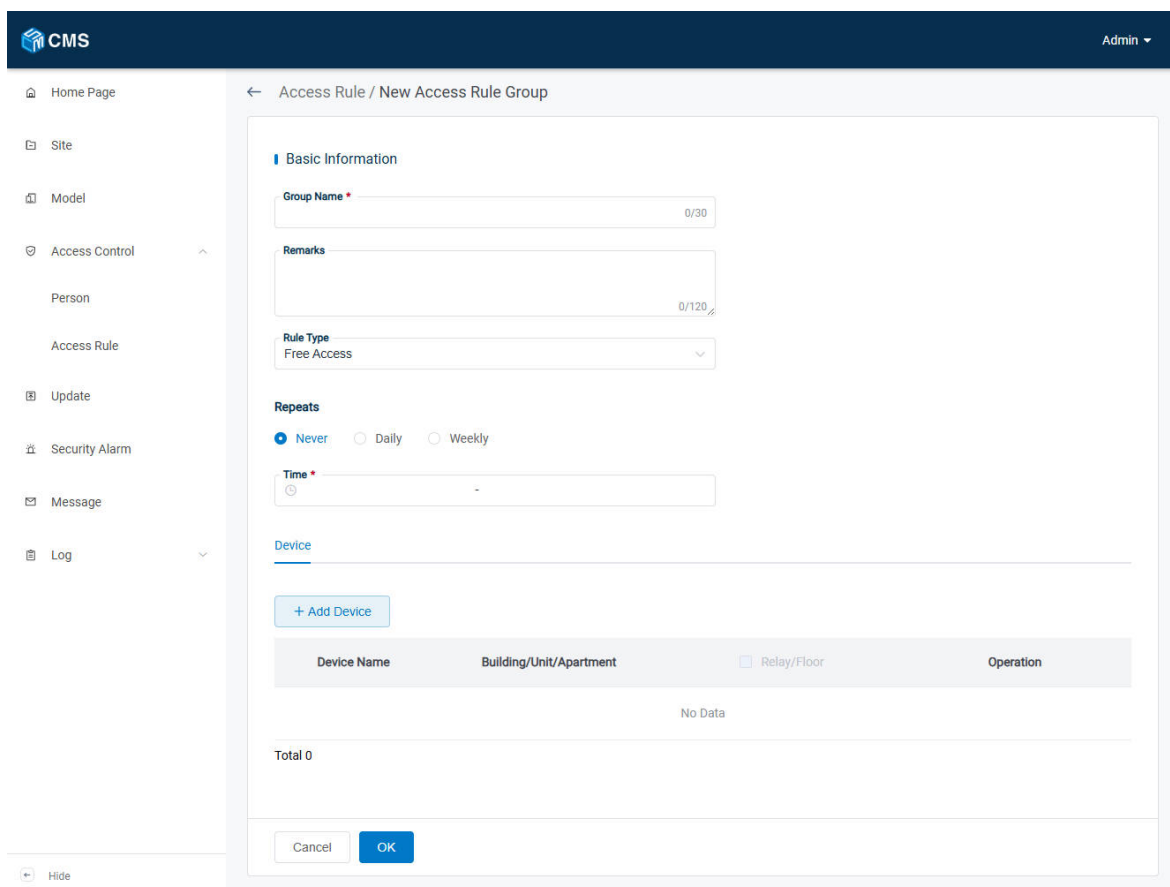
7.2.2 Free Access

Here are the steps to configure a free access rule

- ◆ Step 1: Go to the Access Control column and choose Access Rule, then click Create to add an access rule.



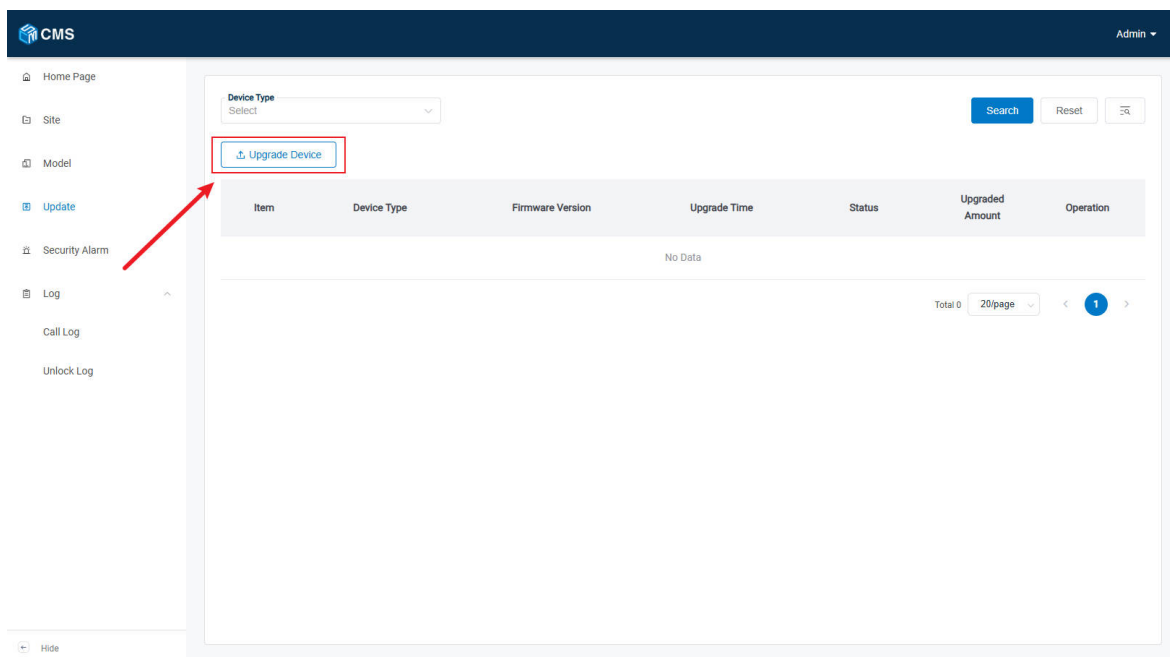
- ◆ Step 2: Fill in the group name, select the repeat option (Never, Daily, or Weekly), select the free access, set the validity period, and link the specified devices to the access rule.



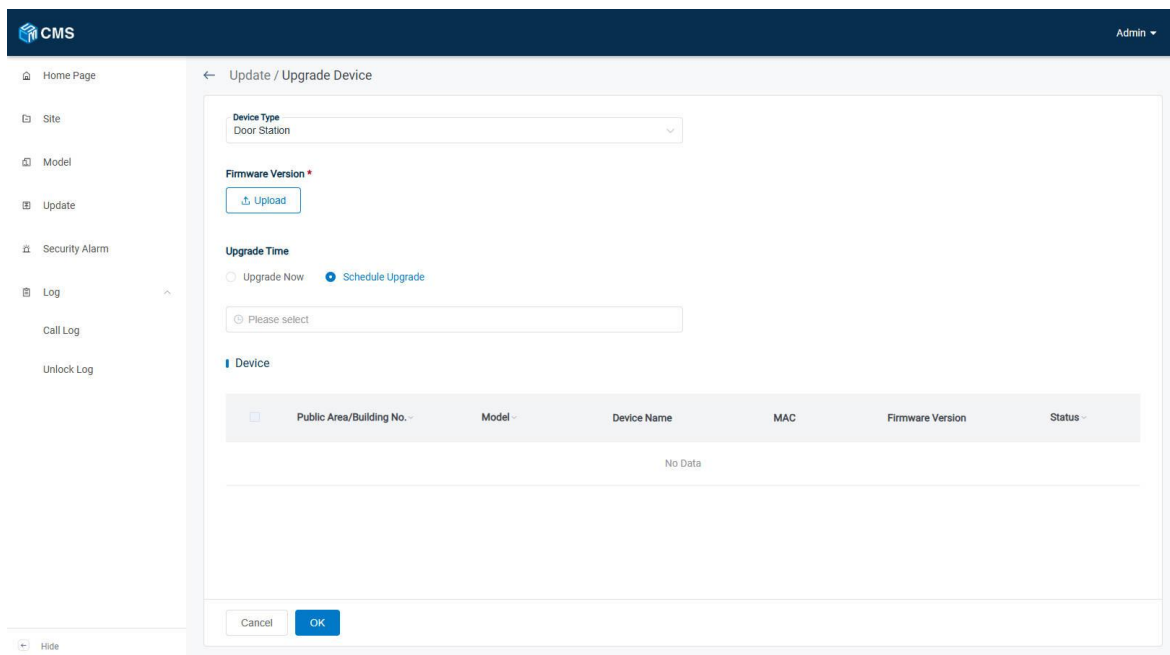
8 Update

8.1 Upgrade Device

- ◆ Step 1: Go to the Upgrade column and click Upgrade Device



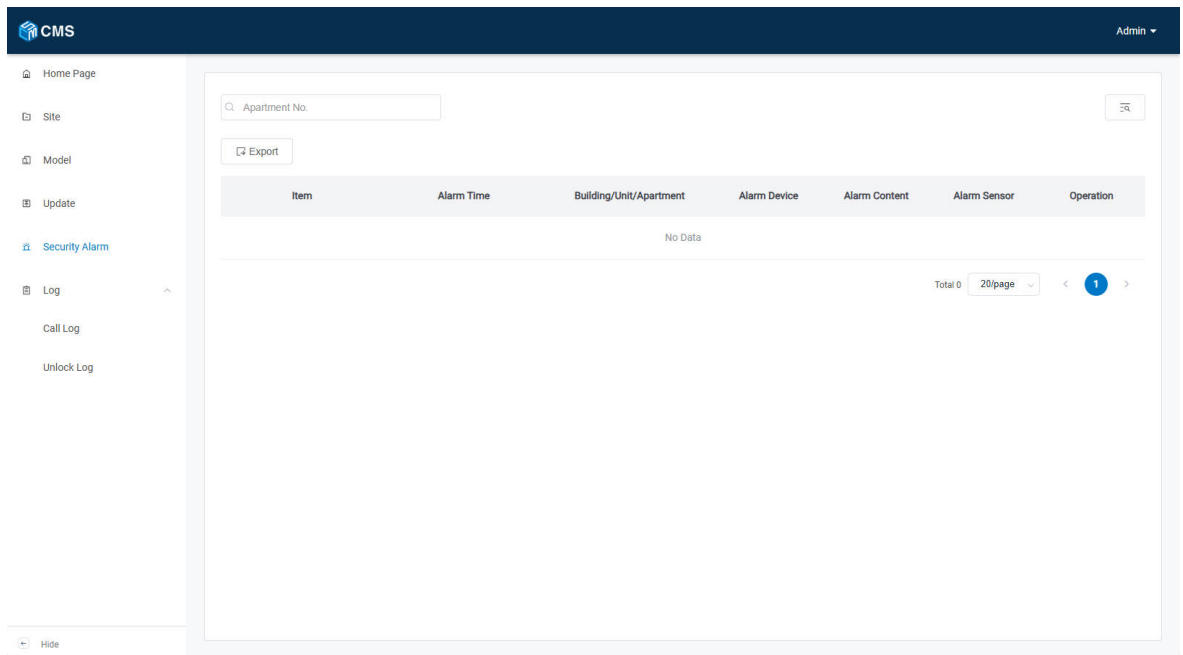
- ◆ Step 2: Choose the corresponding Device Type, Model and Firmware Version according to the device. After choosing, the devices can be selected to upgrade and Upgrade Time can also be set.



9 Security Alarm

9.1 Security Alarm Log

1. You can receive security alarms sent from Indoor Monitors. You can view the records for the past month.

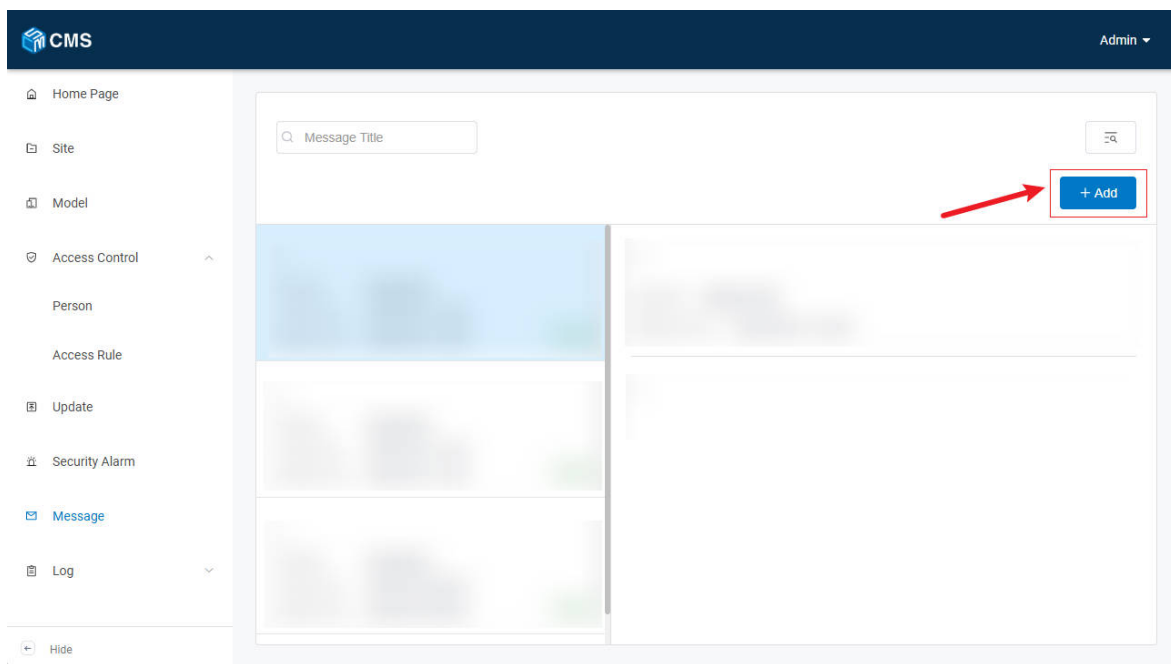


10 Message

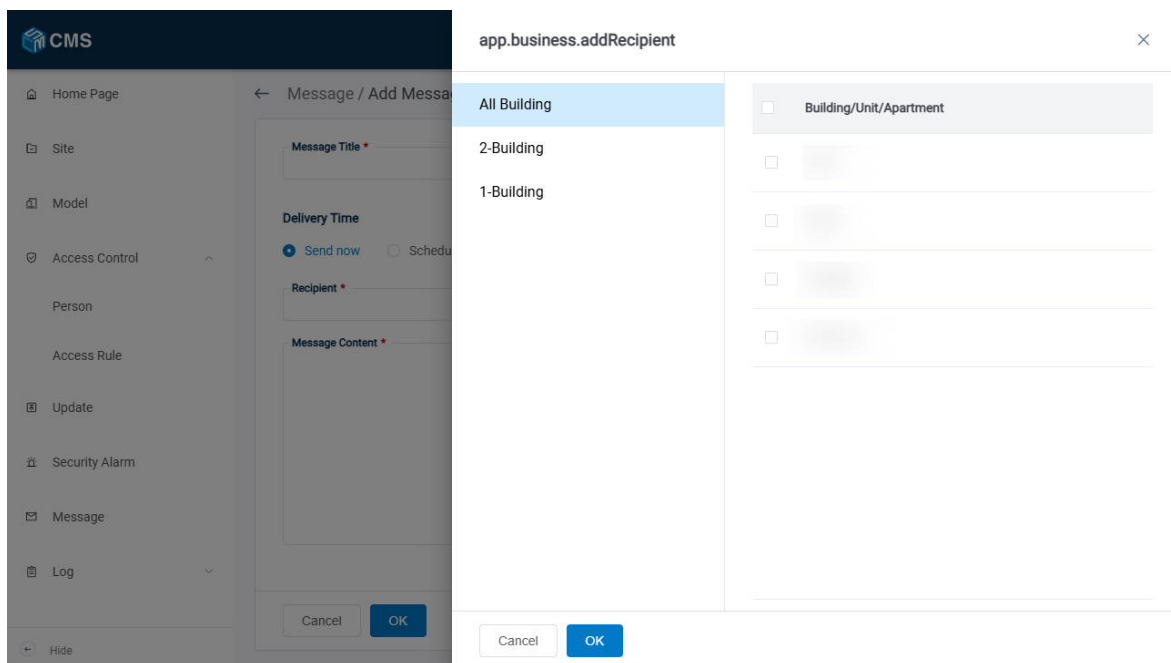
10.1 Send Messages to Resident

1. Here are the steps to send messages to the resident

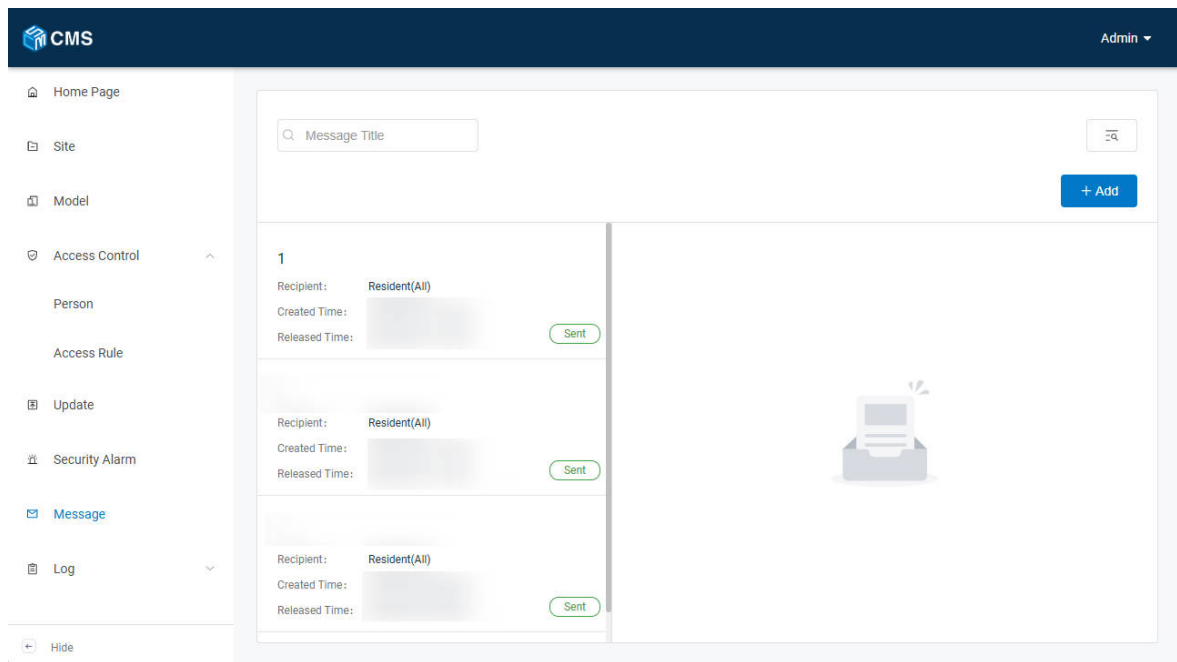
- ◆ Step 1: Go to the My message column and click Add to edit a message.



- ◆ Step 2: Fill in the message title and message content. Choose the recipient and the delivery time.



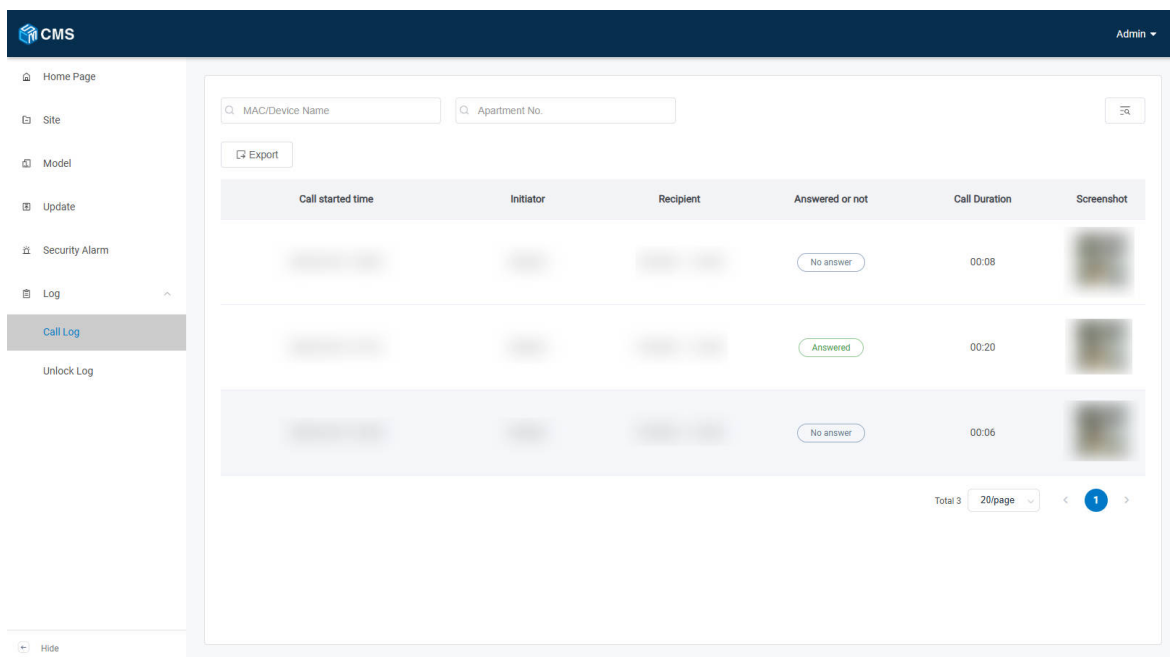
- ◆ Step 3: Click the message. You can check the message details.



11 Log

11.1 Call Log

1. You can check call logs of devices. Including information such as Call Started Time, Initiator, Recipients, whether the call was answered or Not, Call Duration, and Screenshot.



11.2 Unlock Log

1. You can check Unlock logs of devices. Including information like Unlock Time, Unlock Device, Relay, Unlock Method, Unlocked By, Identity, Residential Information and Screenshot.

CMS Admin

- Home Page
- Site
- Model
- Update
- Security Alarm
- Log
- Call Log
- Unlock Log

MAC Unlocked By Apartment No. Export

Unlock Time	Unlock Device	Relay	Unlock Method	Unlock Result	Unlocked By	Identity	Residential Information	Screenshot
			Indoor Monitor	Success	-	Resident		
			Indoor Monitor	Success	-	Resident		

Total 2 20/page < 1 >

Hide