

HUNDURE

HAC-990

Web Manual

Version 1.0

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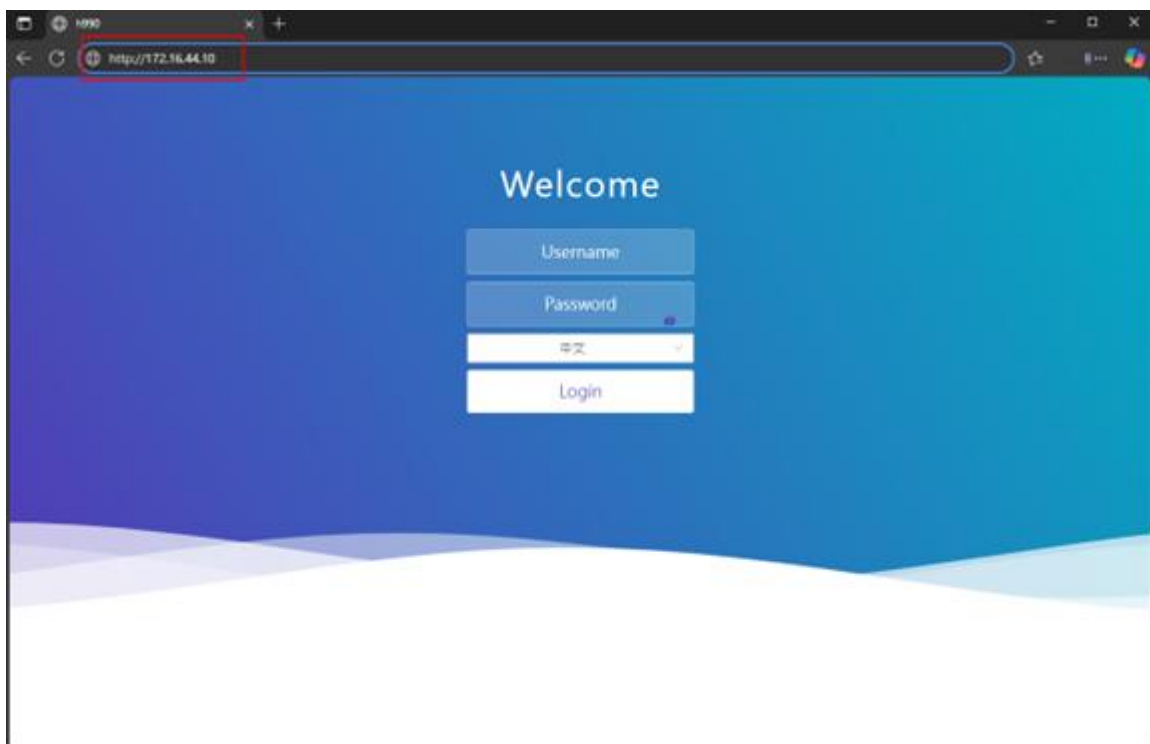
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1. Webpage Description

1.1 Login

In standalone operation mode, input the user-defined communication settings or the IP address assigned via DHCP into the browser at `http://XXX.XXX.XXX.XXX/` (e.g. `http://172.16.44.10/`).

Username and Password is required to input. (The default username is admin and the password is password).

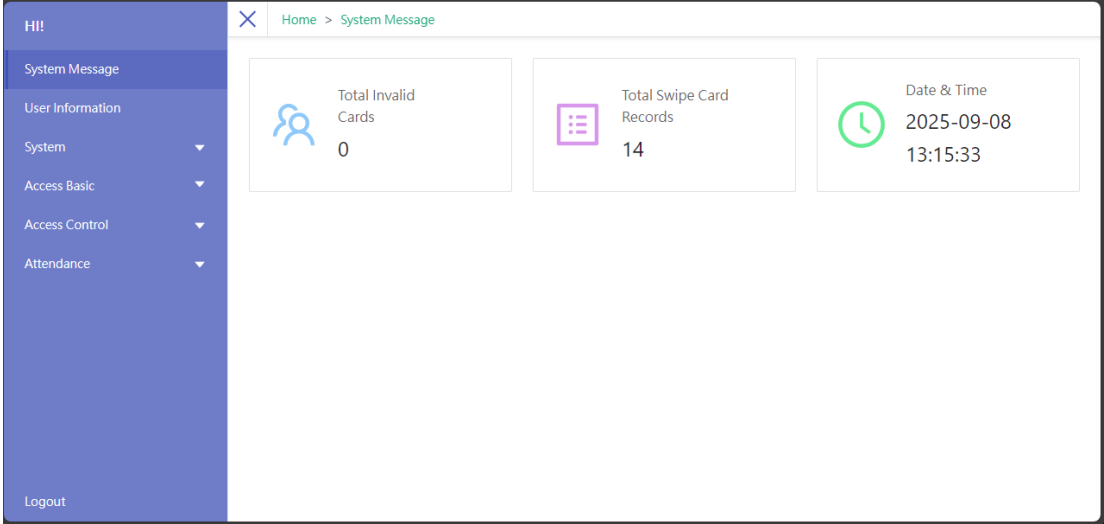


2. Webpage Introduction

After inputting the username and password, the login was successful.

Note: It is recommended to change the default username and password after the first login.

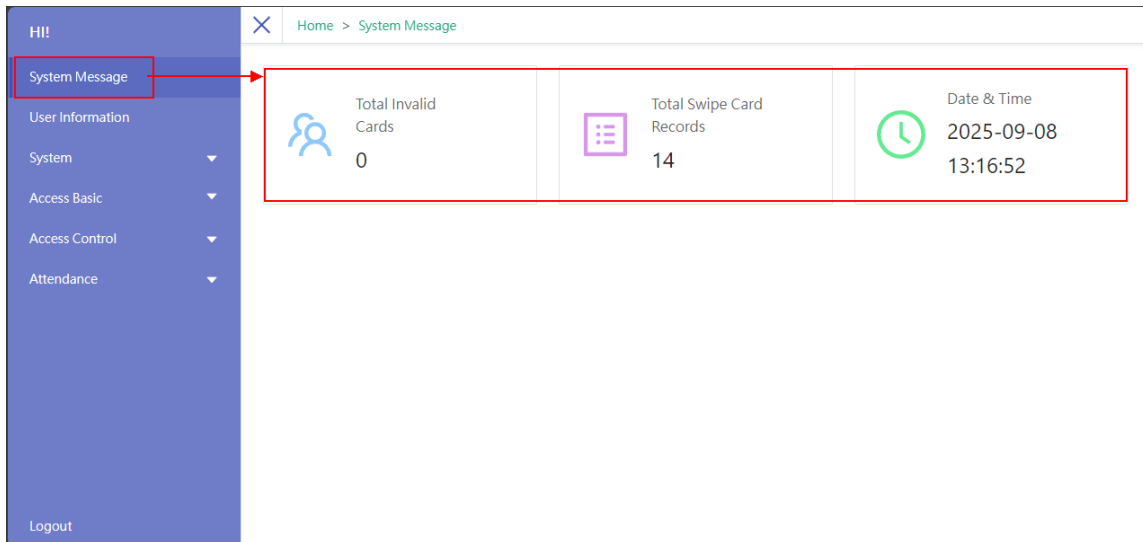
Enter the homepage.



3. Function Description

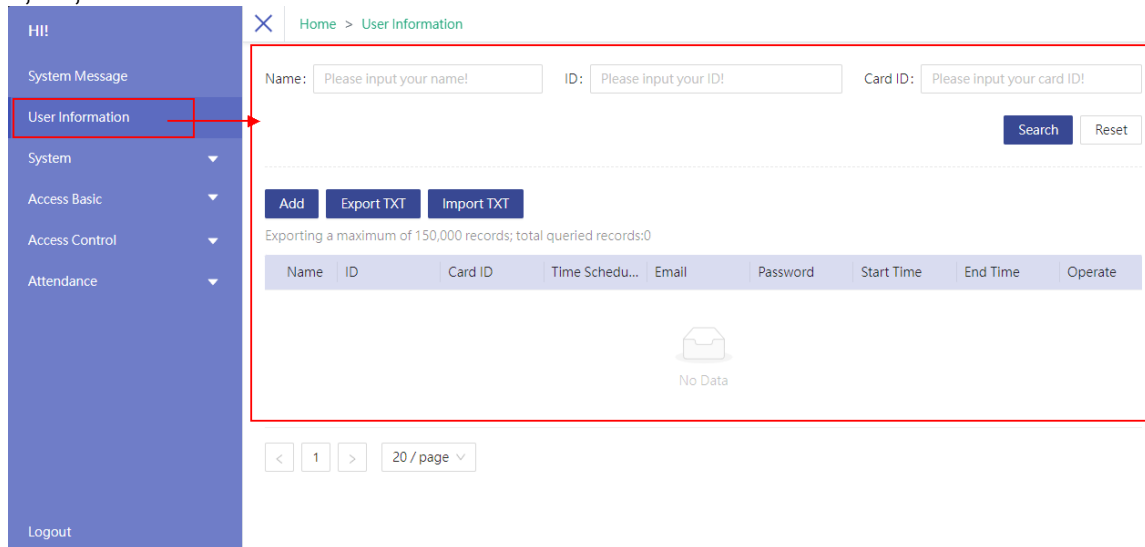
3.1 System Message

Click [System Message] in the left function bar to display the current standalone device information, such as total invalid cards, total swipe card records, and the current date and time of the device.



3.2 User Information

Click [User Information] in the left function bar. In the edit field, you can search for user name, ID, and card ID.

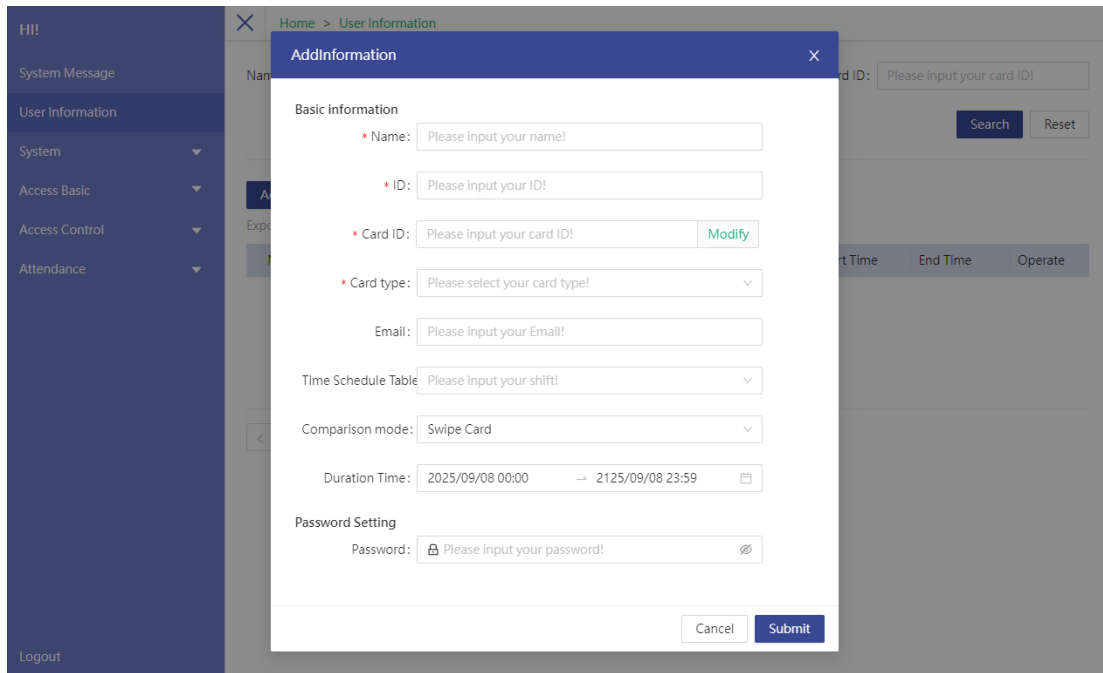


Add user information:

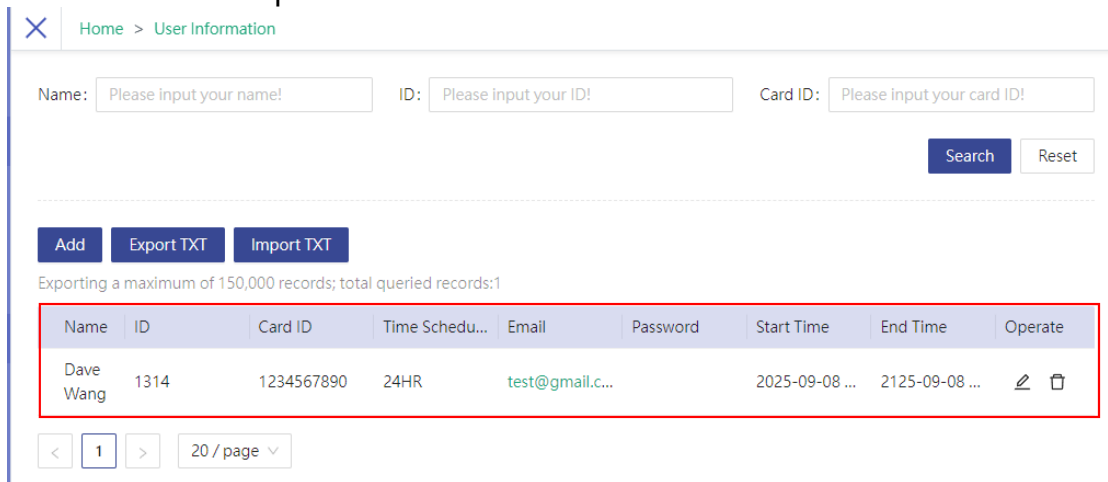
1. Click “Add” to open the user information editing webpage.
2. Edit user information fields.

Fields:

- Name(Required).
- ID(Required).
- Card ID(Required). Click “Edit” to enter card ID.
- Card Type(Required). General Card \ Blacklists trigger alarm and Blacklist not trigger alarm.
- Email : Email address.
- Time Schedule Table: Users can customize or system-provided 1.24HR, 0.No Authority and 65535. Not Check(Time Schedule)
- Comparison mode: Provide Swipe Card. (Swipe Card & Take Photo functions will be retained).
- Duration Time: Input the card activation time and deactivation time.
- Password Setting: With the primary reader password check time, such as card swipe + password function.

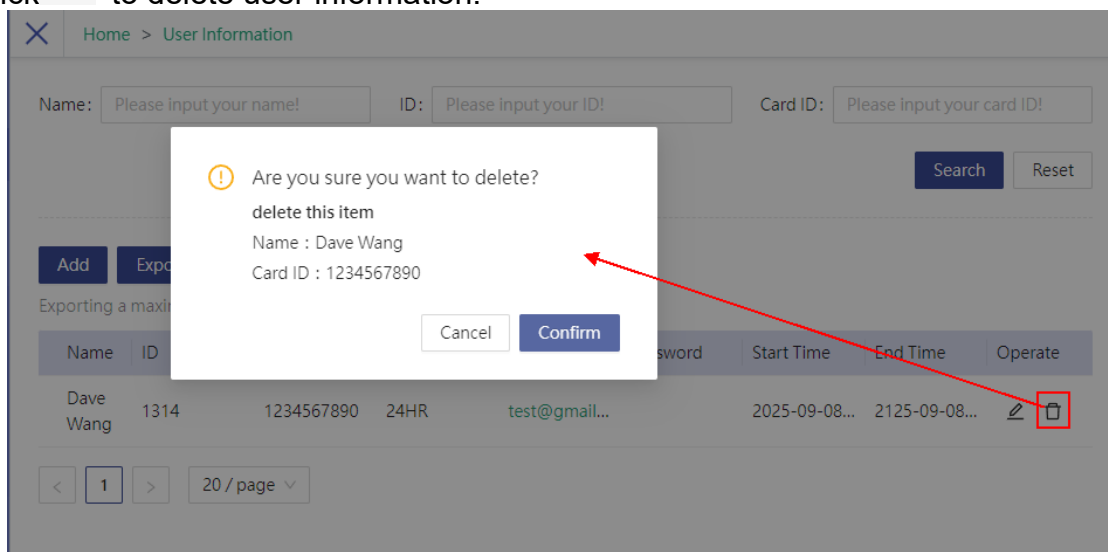


3. Click "Submit" to complete addition.

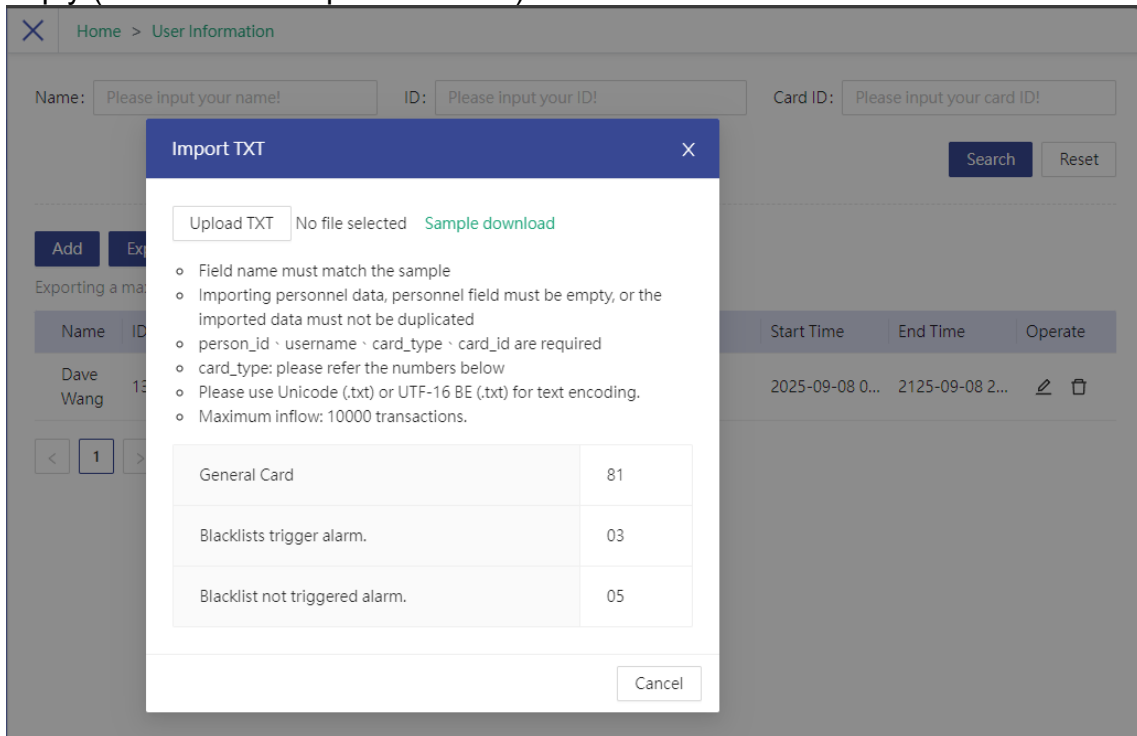


4. Click  to midify user information.

5. Click  to delete user information.



6. Click “Export TXT” to export the user information to a user.txt file.
7. Click “Import TXT” to import the user information into the system, but the format must comply (refer to the sample download).

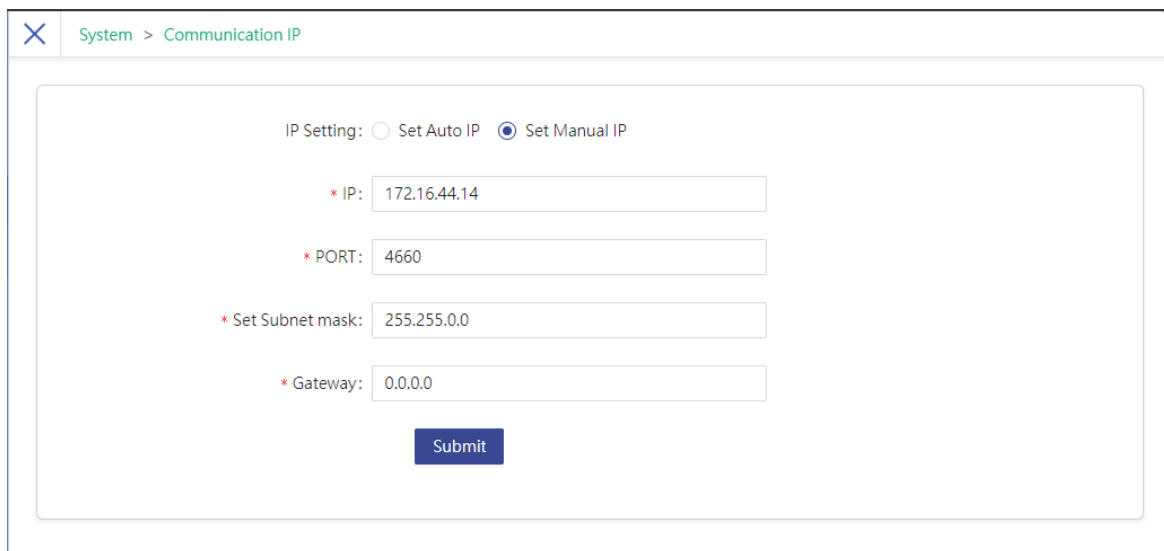


3.3 System

3.3.1 Communication IP

Field description

- IP setting: Provide Set Auto IP (via DHCP) and Set Manual IP (user specifies a fixed IP)
- IP: Input IP address. (Selecting Set Auto IP, no settings are required)
- PORT: Communication port, default: 4660
- Subnet Mask: The default is 255.255.0.0
- Gateway: The default is 0.0.0.0



The screenshot shows a web interface for configuring the Communication IP. At the top, there is a breadcrumb trail: "System > Communication IP". Below this, the "IP Setting" section has two radio buttons: "Set Auto IP" (unselected) and "Set Manual IP" (selected). Underneath, there are four input fields, each with a red asterisk indicating a required field:

- * IP: 172.16.44.14
- * PORT: 4660
- * Set Subnet mask: 255.255.0.0
- * Gateway: 0.0.0.0

At the bottom of the form is a blue "Submit" button.

3.3.2 Parameter Setting

[QR Code Setting]

1. Field description

- QR Code function: Unlock the door with QR Code. (Toggling this function will restart the device)
- QR Code preview: After enabling, QR Code can be reviewed.
- QR Code encryption: After enabling, QR Code is encrypted.
- QR Code Vkey: Key setup is required for QR Code door access. (Up to 24 characters, English letters and numbers only)
- QR Code Mkey: Key setup is required for QR Code door access. (Up to 24 characters, English letters and numbers only)

Note: The keys set for Vkey and Mkey cannot be the same.

2. Click “Submit” to download the parameters to the device.

The screenshot shows a web interface for 'System > Parameter Setting'. It contains the following elements:

- QR Code function: A toggle switch that is turned on (checked). To its right, a red warning message reads: "Toggling this function will restart the device."
- QR Code preview: A toggle switch that is turned on (checked).
- QR Code encryption: A toggle switch that is turned on (checked).
- A blue "Submit" button.
- QR Code Vkey: A text input field with a clear (X) icon on the right.
- QR Code Mkey: A text input field with a clear (X) icon on the right.
- A second blue "Submit" button.

[Synchronize Time]

1. Field description:

- Manual Sync Time: Synchronize device time with the selected time.
- Synchronize with PC: Synchronize device time with the computer's time.
- Auto Sync Time: The device will automatically synchronize its time with a time server.
- NTP Server: Public time server (NTP server).
- Time Zone: UTC stands for Coordinated Universal Time.
- NTP Test: Perform a Network Time Protocol (NTP) test.

2. Click “Submit” to download the parameters to the device.

Manual Sync Time:

Auto Sync Time:

NTP Server:

Timezone:

[Engineering Mode]: For maintenance personnel only.

Field description:

- Engineering Mode: Select Enable or Disable.
- Firmware Upgrade: When a new firmware is provided, it can be uploaded to the device through this method.
- Download: Download database or logs.

Engineering Mode:

Firmware Upgrade: No file selected

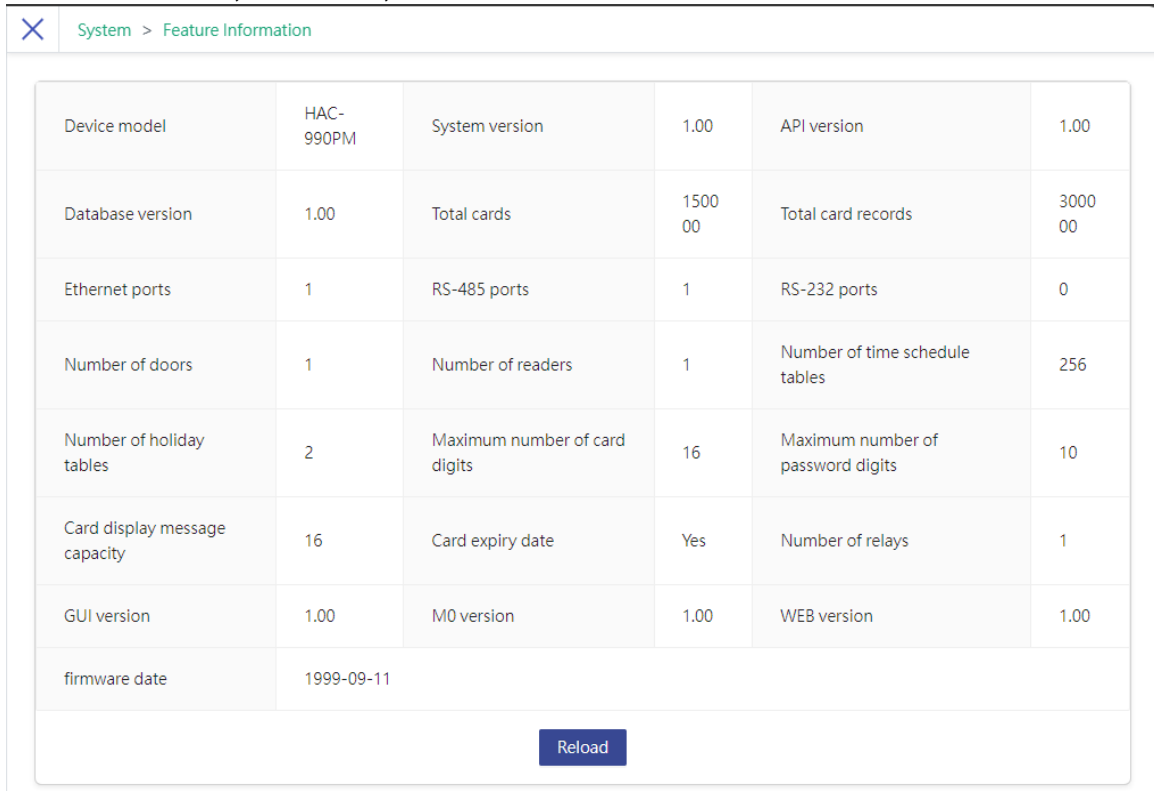
Download:

3.3.3 Feature Information

Display device information.

Operation steps:

1. Click “Reload”, system will reload all device functions.
2. The window screen will display the function information, such as device model, database version, total card, and other related functions.



The screenshot shows a web interface window titled "System > Feature Information". It contains a table with the following data:

| | | | | | |
|-------------------------------|------------|-------------------------------|--------|-----------------------------------|--------|
| Device model | HAC-990PM | System version | 1.00 | API version | 1.00 |
| Database version | 1.00 | Total cards | 150000 | Total card records | 300000 |
| Ethernet ports | 1 | RS-485 ports | 1 | RS-232 ports | 0 |
| Number of doors | 1 | Number of readers | 1 | Number of time schedule tables | 256 |
| Number of holiday tables | 2 | Maximum number of card digits | 16 | Maximum number of password digits | 10 |
| Card display message capacity | 16 | Card expiry date | Yes | Number of relays | 1 |
| GUI version | 1.00 | M0 version | 1.00 | WEB version | 1.00 |
| firmware date | 1999-09-11 | | | | |

Below the table is a blue button labeled "Reload".

3.3.4 UI Parameter

Parameter description:

- Language:
 - English: LCD screen display in English.
 - Traditional Chinese: LCD screen display in Traditional Chinese.
- LCD backlight mode:
 - Auto(60 Seconds): The LCD backlight activates with any operation or card swipe and turns off after about 60 seconds.
 - Turn on: LCD backlight is on.
 - Turn off: LCD backlight is off.
- Message display time: Display message present time on the LCD screen. (1-255 seconds, 0 means the default is 10 seconds)
- Number key: Enable or disable Number Key.
- Function key: Enable or disable Function Key. (When enabled, allow the use of device function keys for attendance, settings, doorbell, and card number input).
Note: Only number key can be used when disabled.
- Function key :
 - Display *.
 - Display card number.
 - The last 3 digits display as *.
- Volume : The volume can be adjusted to mute, low, middle, or loudly.

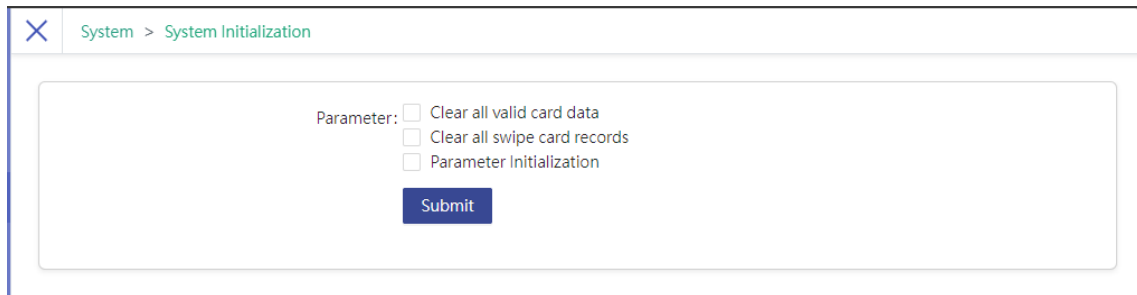
The screenshot shows a web interface for configuring UI parameters. At the top, there is a breadcrumb trail: "System > UI Parameter". The main content area contains several settings:

- Language:** A dropdown menu currently set to "English".
- LCD backlight mode:** Three radio buttons: "Auto(60Seconds)" (selected), "Turn on", and "Turn off".
- Message display time:** A text input field containing "0" followed by "s".
- Number key:** A toggle switch that is turned on (checked).
- Function key:** A toggle switch that is turned on (checked).
- Card number display:** A dropdown menu currently set to "The last 3 digits display as *".
- Volume:** A horizontal slider with four positions: "Mute", "Low", "Middle", and "Loudly". The slider is currently positioned at "Low".

At the bottom of the form is a blue "Submit" button.

3.3.5 System Initialization

Select clear all valid card data, clear all swipe card records and parameter initialization for system initialization.



The screenshot shows a mobile application interface for system initialization. At the top, there is a navigation bar with a blue 'X' icon on the left and the text 'System > System Initialization' in green. Below the navigation bar is a white rectangular area containing the following elements:

- The label 'Parameter:' followed by three unchecked checkboxes:
 - Clear all valid card data
 - Clear all swipe card records
 - Parameter Initialization
- A blue 'Submit' button centered below the checkboxes.


3.3.6 Account & Password


Change the current user's account and password.

[X](#) [System](#) > [Account & Password](#)

* Account:

Email:

* Password: 

* Confirm password: 

3.3.7 Display Text Parameter

Display text is available in two languages: English and Traditional Chinese.

There are 13 sets of text messages that can be set to be displayed on the device. (Currently, 13 sets of text messages are defaulted)

System > Display Text Parameter

Language English Traditional Chinese

| | |
|--------------------|---------------------|
| 1: Door Break! | 2: FLASH 1 Error! |
| 3: Access Granted | 4: Access Denied! |
| 5: Black List! | 6: Length Error! |
| 7: TimeZone Error! | 8: Pin Code = |
| 9: Case Sensor! | 10: Door Not Close! |
| 11: Anti Error! | 12: Buffer Full! |
| 13: Card Duplex! | |

Submit

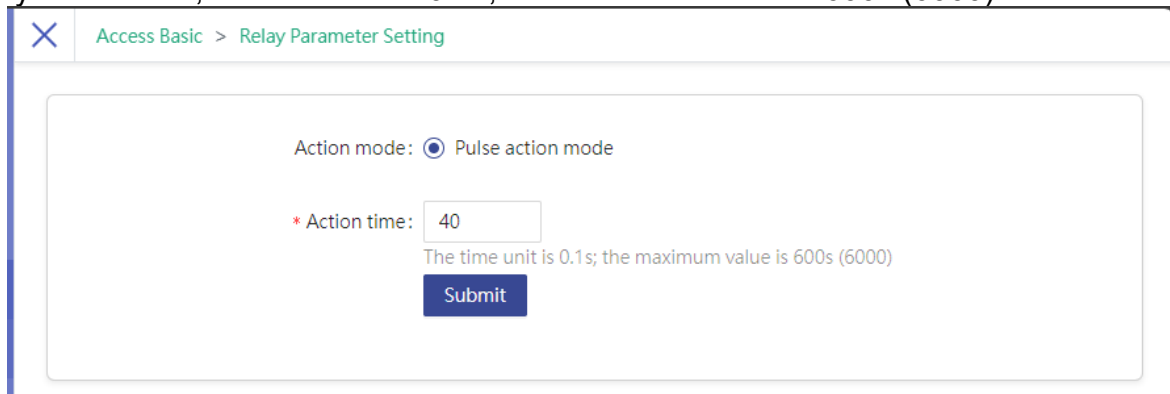
3.4 Access Basic

3.4.1 Relay Parameter Setting

Parameter description:

Relay action mode: Provide Pulse action mode.

Relay action time, the time unit is 0.1s, the maximum value is 600s (6000).



The screenshot shows a web interface for "Relay Parameter Setting". At the top, there is a breadcrumb trail: "Access Basic > Relay Parameter Setting". Below this, the "Action mode" is set to "Pulse action mode" with a selected radio button. The "Action time" is set to "40" in a text input field, with a red asterisk indicating it is a required field. Below the input field, a note states: "The time unit is 0.1s; the maximum value is 600s (6000)". A blue "Submit" button is located below the input field.

3.4.2 Door I/O Parameter Setting

Parameter description:

- Door relay action:
 - Toggle mode: A door relay, once triggered, requires a second trigger to reset.
 - Pulse action mode: Allow to control device with a short-duration action.
- Door relay time: A door relay, once triggered, will reset after a set number of seconds. (The time unit is 0.1 seconds, with a maximum value of 600 seconds (6000)).
- Alarm output action :
 - Toggle mode: A door relay, once triggered, requires a second trigger to reset.
 - Latch mode: A door relay, once triggered, requires a disarm code to reset.
 - Pulse action mode: A door relay, once triggered, will reset after a set number of seconds.
Alarm output time: The time unit is 0.1 seconds, with a maximum value of 600 seconds (6000).
- Door Sensor : Change Door Sensor mode to Normally Open or Normally Closed.
- Force Open Alarm: The default is Disable. If Enable is selected, the device will beep when the door is forced open, and a disarm code is required to be input to release the alarm.
- Case Sensor: Enable or disable the tamper-proof sensor. When enabled, the device will beep if it is forcibly removed, and a disarm code is required to be input to release the alarm.
- Case Sensor Alarm: Provide modes for Buzzer Action, Alarm Relay Action, and Buzzer + Alarm Relay.
- Door sensor detection time: Set the number of seconds to detect if the door is ajar. The set time is to start detecting after the door opening time ends. The time unit is 0.1 seconds, with a maximum value of 600 seconds (6000).
- Door sensor timeout alarm: The system offers Buzzer, Alarm Relay, and Buzzer + Alarm Relay. Selecting the buzzer action requires the "Door Sensor Detection Time".
Example: Set the Door relay time to 4 seconds, the Alarm output time to 5 seconds, the Door sensor detection time to 10 seconds, and Door sensor timeout alarm to Alarm Relay.
Note: When the door is opened, it will automatically lock within 4 seconds. If the door is ajar and cannot be locked automatically, a 10-second timeout will start. If the door is still ajar after 10 seconds, an alarm will be triggered for 5 seconds. The triggering mode is Alarm Relay.

- Relay action mode: (Out1: Door Lock, Out2: Alarm/Bell)
 - In:Door Lock Out1:Door Lock Out2:Alarm/Bell: The built-in relay on the device is for the door. The First Relay on the external ACU-30 is for Door, and the Second Relay is for Alarm or Bell.
 - In:Door Bell Out1:Door Lock Out2:Alarm/Bell:The built-in relay on the device is for the Bell. The First Relay on the external ACU-30 is for Door, and the Second Relay is for the Alarm or Bell.

Note: To change Bell mode to an Alarm mode, please first clear the bell schedule and then re-download the settings. The relay will then change to Alarm mode.

Access Basic > Door I/O Parameter Setting

Door relay action: Toggle mode Pulse action mode

* Door relay time:
The time unit is 0.1s; the maximum value is 600s (6000)

Alarm output action: Toggle mode Latch mode Pulse action mode

* Alarm output time:
The time unit is 0.1s; the maximum value is 600s (6000)

Door Sensor:

Force Open Alarm:

Case Sensor:

Case Sensor Alarm:

Door sensor detection time:
The time unit is 0.1s; the maximum value is 600s (6000)

Door sensor timeout alarm:

Relay action mode: In:Door Lock Out1:Door Lock Out2:Alarm/Bell
 In:Door Bell Out1:Door Lock Out2:Alarm/Bell

3.4.3 Door Control Setting

Parameter description:

- Continuous unlock: Provide No continuous unlock feature or Time schedule table index, set a specific time period for continuous unlock.
- Continuous unlock first card unlock: If checked, the door will be locked only when the first valid card is swiped during the continuous unlock period. If no card is swiped, the door will remain locked even when the time is up.
- Save invalid cards: Check to save invalid cards.
- Holiday continuous unlock: If checked, the door will remain unlocked during holidays.
- Button feature off: Button on, Button off or Time schedule table index, set a specific time period for the button function to be locked and cannot be used.
- Slave reader unrestricted time: Slave reader restricted time or Time schedule table index. During the set time period, any card number downloaded to the device is considered a valid door unlock and the card reader will not be authorized for restricted access.
- Slave reader password check: The slave reader doesn't require a password or a time schedule index. When setting up the slave reader's access, an additional password must be input.
- Master Card: Card number to enter primary device setup mode (default is 30191000). Please refer to the hardware manual for instructions on how to operate in setup mode.
- Disarm Code: Disarm the alarm triggered by a duress code. The default value is 0000.
- Duress Code: The alarm will be triggered by a duress code. The duress code can be customized.
- Duress code activates ALARM: If checked, inputting a duress code will unlock the door and trigger the alarm.
- Swipe card mode:
 - Swipe card only: The door can only be unlocked by swiping the card.
 - Swipe card or key: The door can be unlocked only by swiping the card or pressing the key button.
 - Swipe card and password: The door can only be unlocked by swiping the card and password. If the user information has no password, the door will still be unlocked by swiping the card.
- Primary reader password check time: Not Check or Time schedule table index, set the primary reader to require a password when entering or exiting.
- Repeat card check time: When a card is swiped twice within the set time, the second

swipe will be considered invalid, not recorded, and will issue an error sound. Enter 0 to not check.

- Slave reader:
 - T2: The reader supports T2 mode, and the system returns a 10-digit card number.
 - W26(8 bytes): The reader supports Wiegand 26 mode, and the system returns a 8-digit card number.
 - W26(Add to 10 bytes): The reader supports Wiegand 26 mode. The system first reads back the 8-digit card number, automatically adds two 0 in front, and then sends out the 10-digit card number.
 - W34(10 bytes): The reader supports Wiegand 34 mode, and the system returns 10 8-digit card number.
- Set primary reader in or out: Set the primary reader for in, out, or dual-direction access.
- Set slave reader in or out : Set the slave reader for in, out, or dual-direction access.
- Exit button sound : When checked, the device will beep when the exit button is pressed.
- Invalid card alarm : When checked, the alarm will be issued when swiping the invalid card.

[X](#) [Access Basic](#) > [Door Control Setting](#)

Continuous unlock: Time schedule table index

Continuous unlock first card unlock:

Save invalid cards:

Holiday continuous unlock:

Button feature off: Time schedule table index

Slave reader unrestricted time: Time schedule table index

Slave reader password check: Time schedule table index

Master Card:

Disarm Code:

Duress Code:

Duress code activates ALARM:

Swipe card mode:

Primary reader password check time:

Time schedule table index

Repeat card check time: Seconds

Input 0 to disable checking

Slave reader:

Set primary reader in or out:

Set slave reader in or out:

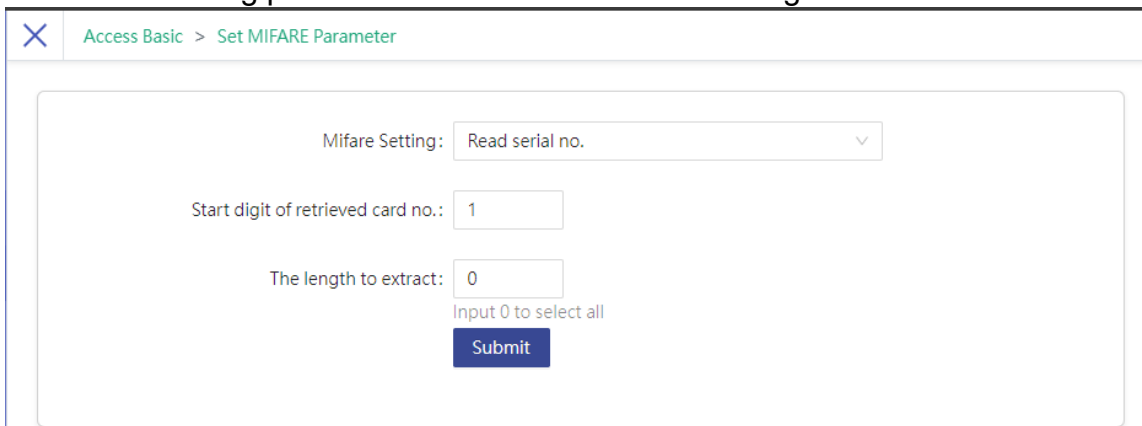
Exit button sound:

Invalid card alarm:

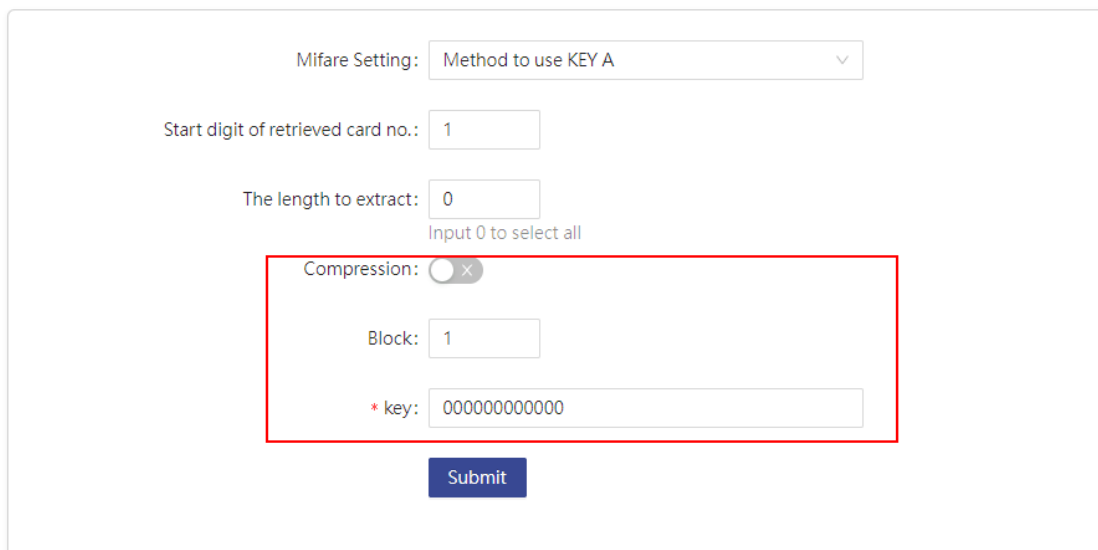
3.4.4 Set MIFARE Parameter

Set the reader to read the serial number or a specified block location on the Mifare card, in order to match the value written to the card.

1. Read serial no.: If it is a serial number, none of the other parameters below shall be referenced.
2. Method to use KEY A: Log in with Key A.
3. Method to use KEY B: Log in with Key B.
4. Start digit of retrieved card no.: The starting position for reading the card number.
5. The length to extract: The length of the card number (number of digits) to be read must match the starting position of the retrieval code. Entering 0 means retrieval of all digits.



6. If KEYA or KEYB is selected, the following parameters need setting.
 - Compression : Default is uncompressed. Check to enable card number compression.
 - Block : Specifies the block to read.
 - Key : Password for this block.



3.5 Access Control

3.5.1 Read Event/Swipe Card Record

Search for events and card records by start/end time, card number, name, and event. Click “Export TXT” to export the searched results.

Access Control > Read Event/Swipe Card Record

Duration Time: → Card ID: Name:

Event:

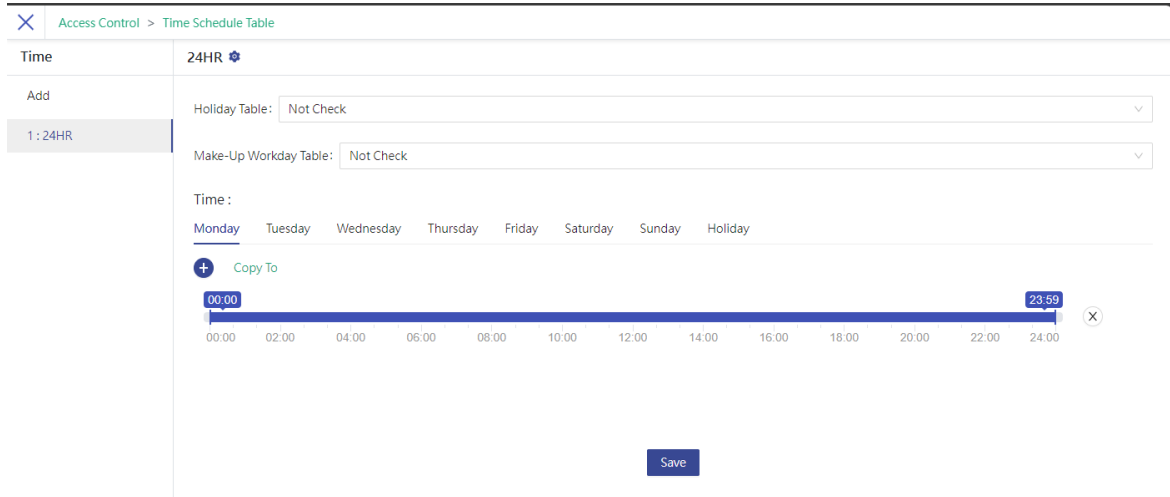
Exporting up to 300,000 records; total records queried:14

| Date | Card ID | Name | Shift | Event Types | Event | Reader |
|---------------------|------------|------|-------|----------------|---------------------|-------------------|
| 2025-09-08 11:29:47 | | | | Hardware event | Cold Boot | |
| 2025-09-08 11:23:54 | 0870134606 | | | Card no. event | No Such Card Number | Primary Reader In |
| 2025-09-08 11:23:52 | 0870134606 | | | Card no. event | No Such Card Number | Primary Reader In |
| 2025-09-08 11:23:47 | 0870134606 | | | Card no. event | No Such Card Number | Primary Reader In |
| 2025-09-08 11:23:44 | 0870134606 | | | Card no. event | No Such Card Number | Primary Reader In |
| 2025-09-08 11:23:09 | | | | Hardware event | Cold Boot | |
| 2025-09-08 11:06:25 | | | | Hardware event | Admin Code Passed | |
| 2025-09-08 11:05:37 | | | | Hardware event | Admin Code Passed | |
| 2025-09-08 11:05:15 | | | | Hardware event | Cold Boot | |
| 2025-09-08 11:04:44 | | | | Hardware event | Cold Boot | |
| 2025-09-08 11:04:10 | | | | Hardware event | Cold Boot | |

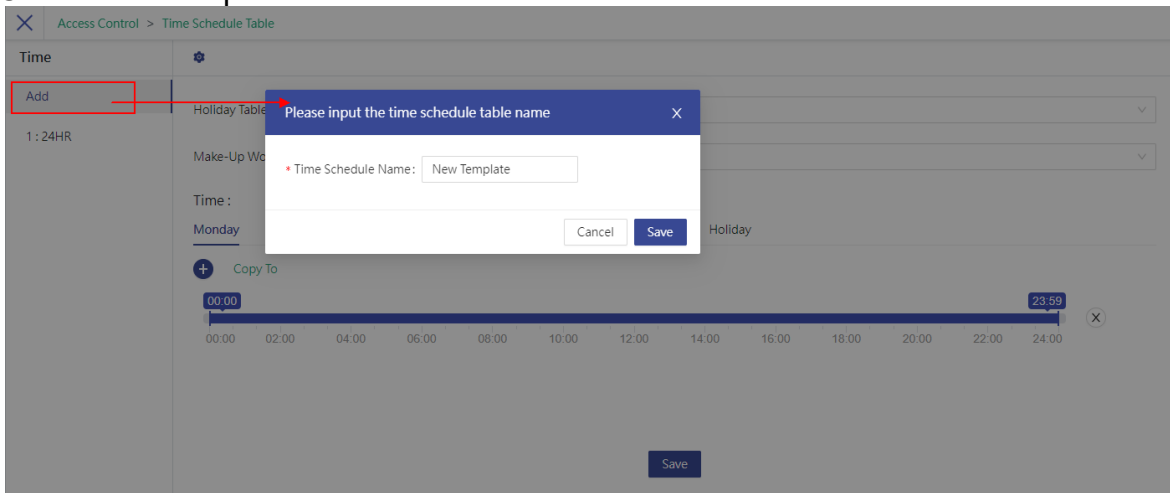
3.5.2 Time Schedule Table

Steps for time schedule table settings:


1. Serial number 1 is the system's default 24-hour schedule. The time schedule table can be re-named or deleted.

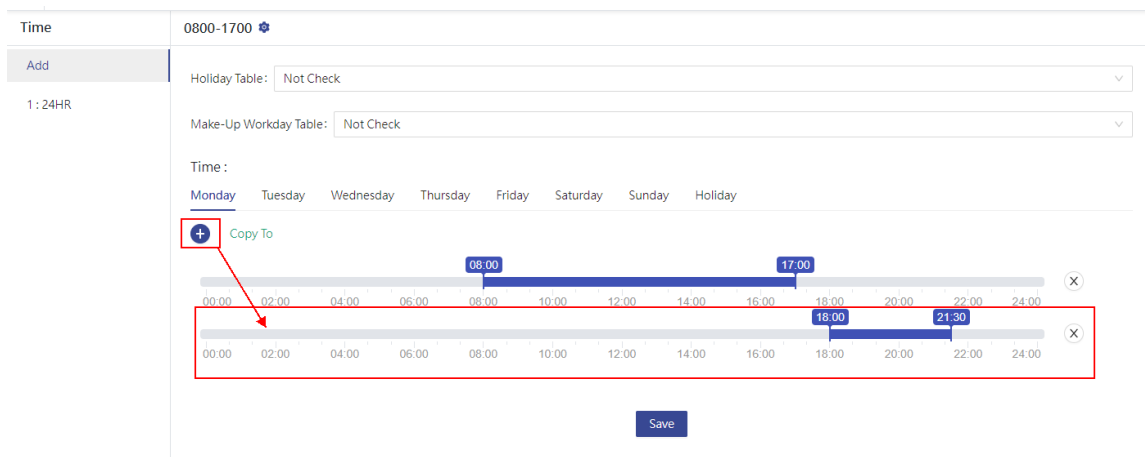


2. Click "Add" to input time schedule table name.

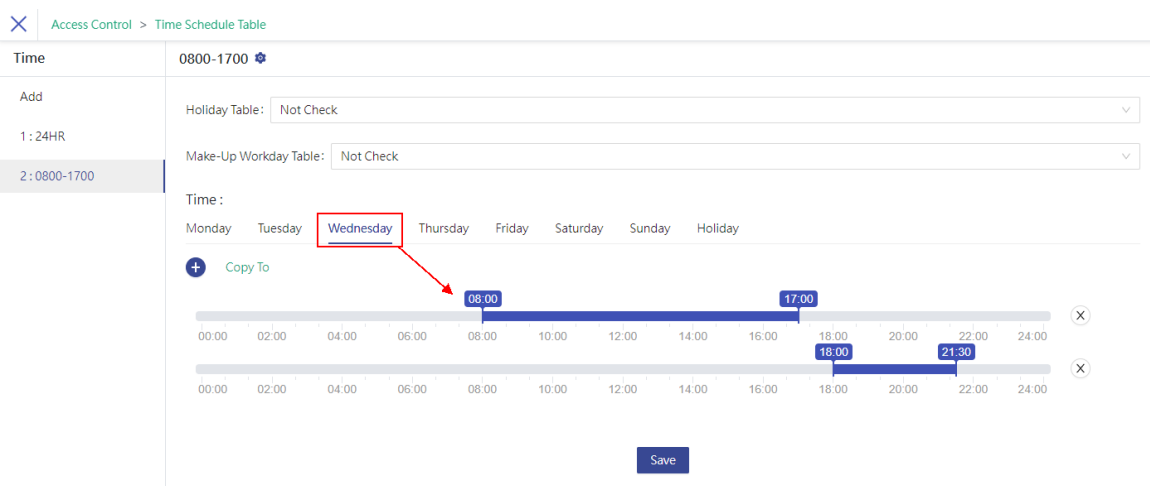
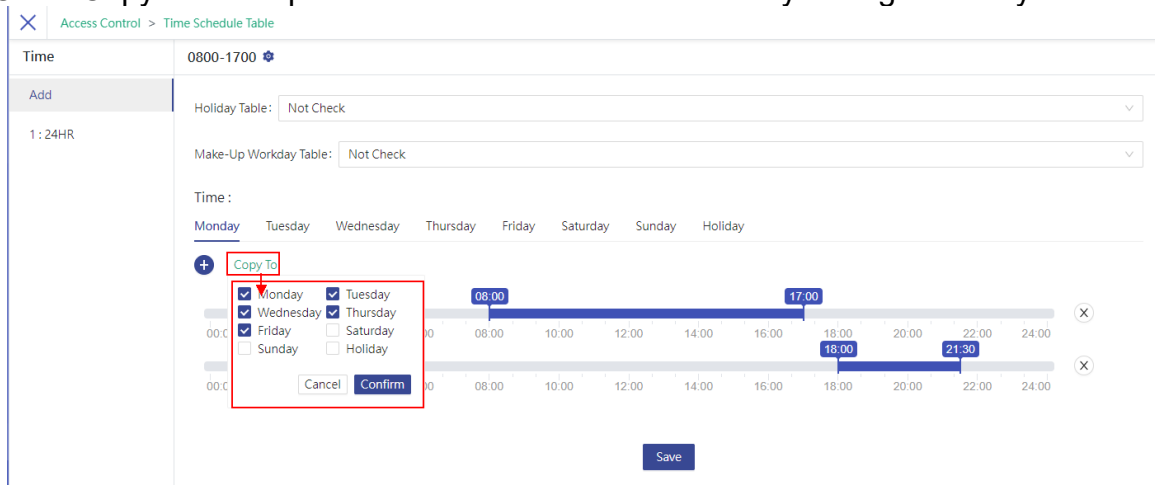



3. Input Holiday table name and Make-up workday table name.
 - Holiday table: Provides no check or holiday table index. For settings, please refer to the Holiday Table section.
 - Make-up workday table: Provides no check or make-up workday table index. For settings, please refer to the Make-up Workday Table section.
4. Set the time. Drag the time list with the mouse.

Note: If time is not continuous, press the  button. A day can be divided into a maximum of 8 segments.

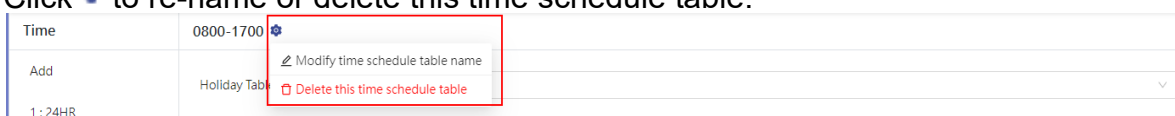


5. Click "Copy To" to duplicate the time schedule to Monday through Sunday and holidays.



6. Click "Save" to complete the addition of the week table. To clear the settings and start over, press the  button.

7. Click  to re-name or delete this time schedule table.

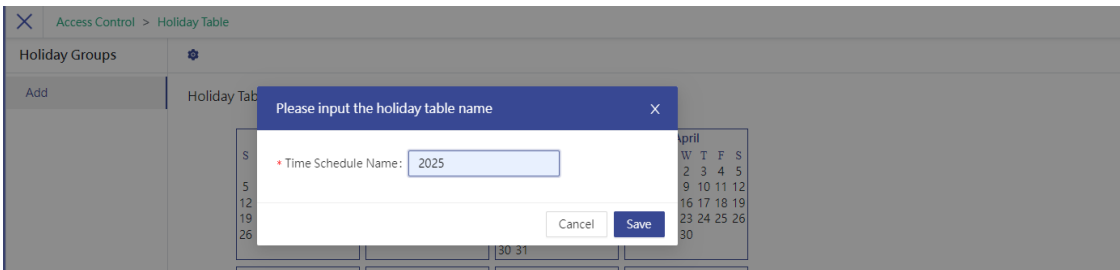
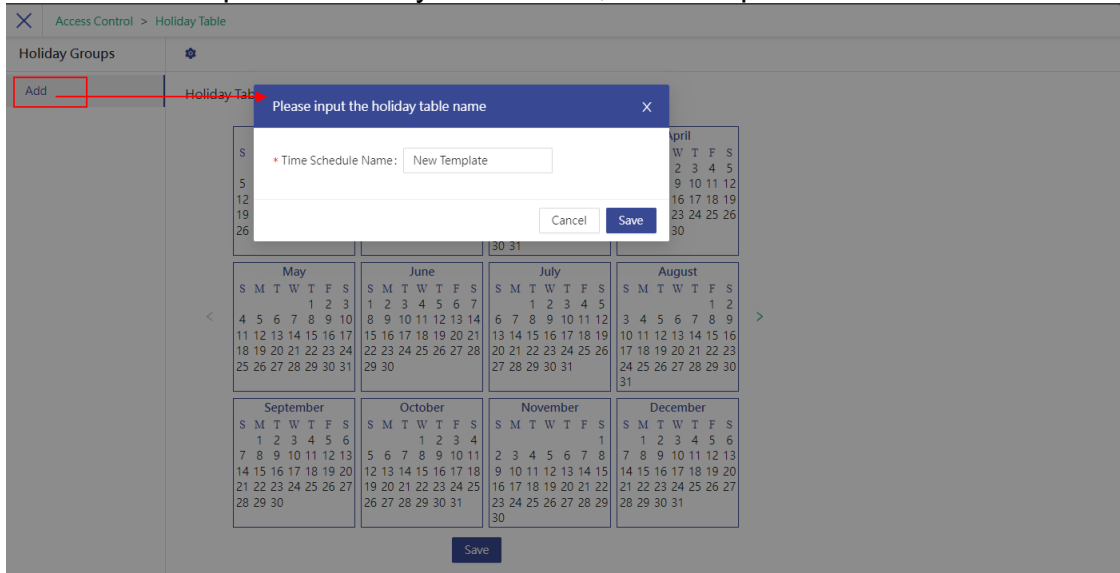


3.5.3 Holiday Table

Steps for holiday table settings:

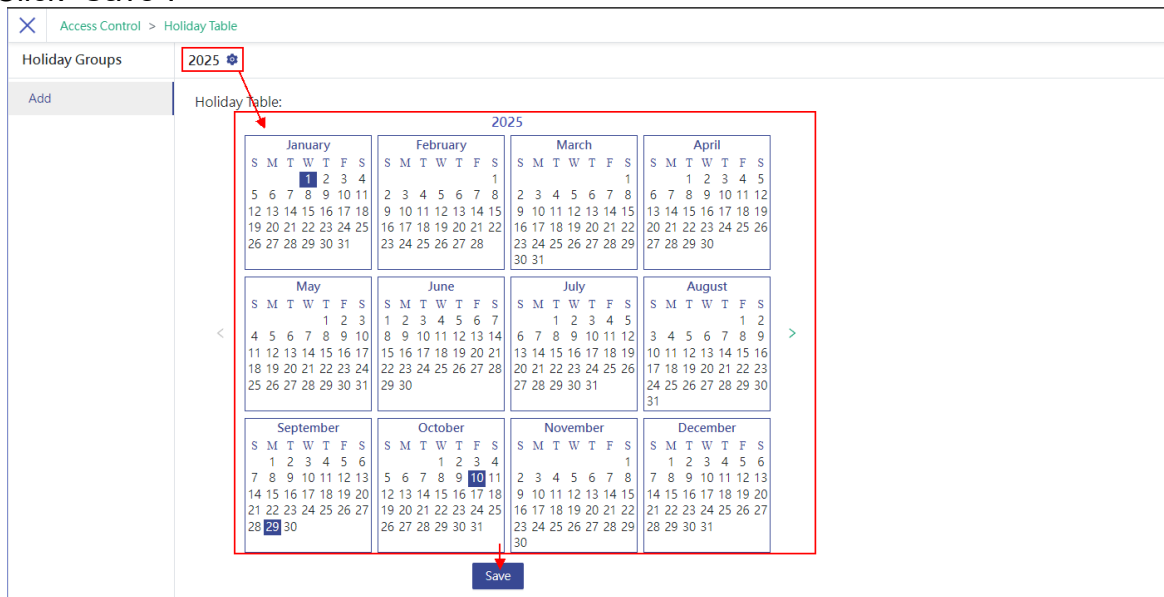
This holiday table is used to set national holidays or special holidays.

1. Click “Add” and input the holiday table name, for example: 2025.



2. Select the holiday dates (highlighted in blue).

3. Click “Save”.



4. To cancel a holiday, simply click the date (highlighted in white) and then save.

Holiday Groups 2025

Add

Holiday Table:

2025

| January | February | March | April |
|--|--|---|---|
| S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 | S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 |
| May | June | July | August |
| S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 | S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 |
| September | October | November | December |
| S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 | S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 | S M T W T F S 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 |

Save

5. Click to re-name or delete this holiday table.

Holiday Groups 2025

Add

Holic

- Modify holiday table name
- Delete this holiday table

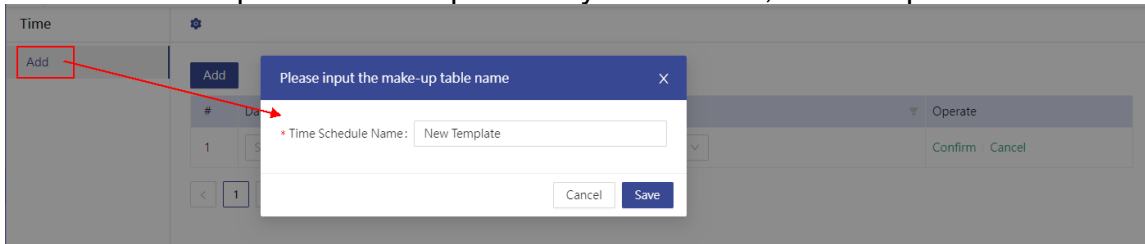
2025

January February March April

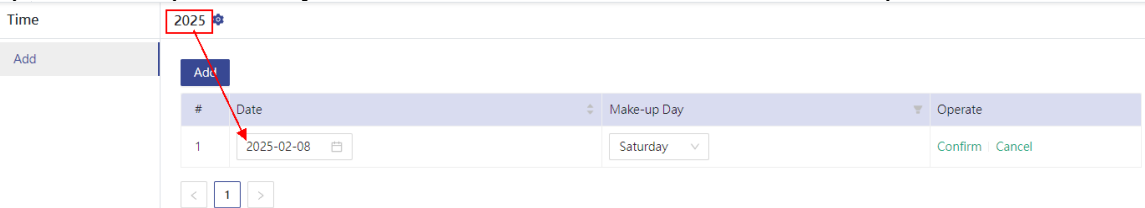
3.5.4 Make-Up Workday Table



Steps for make-up workday table settings:

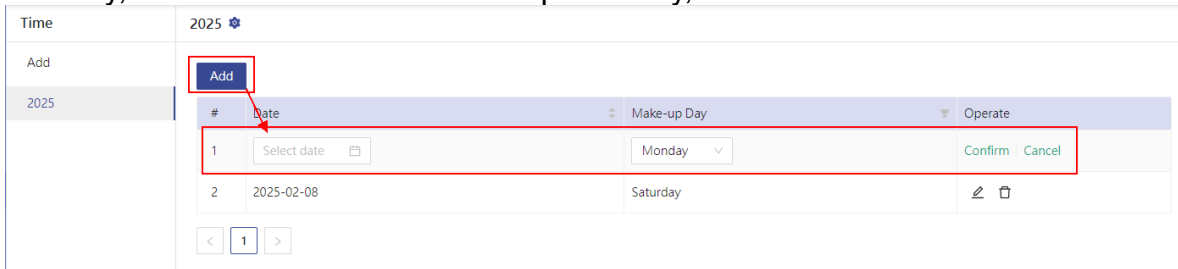
1. Click "Add" and input the make-up workday table name, for example: 2025.



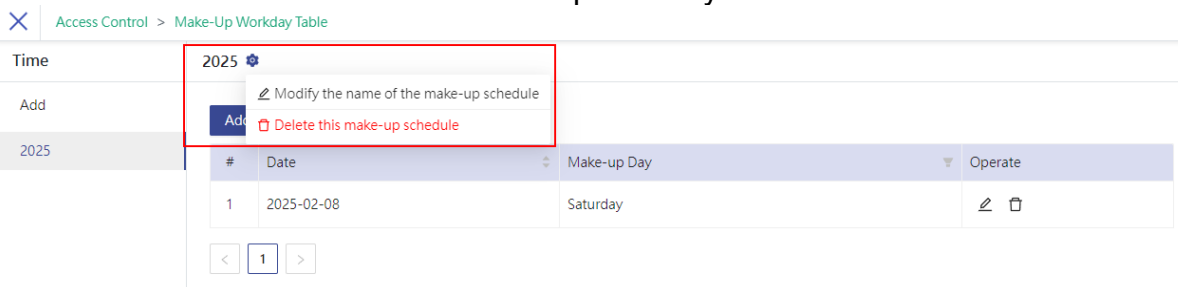
2. Input make-up workday date and week, and click "Save" to complete the addition.



3. To add other makeup workdays, simply continue to click "Add". To modify a makeup workday, click . To delete a makeup workday, click .



4. Click  to re-name or delete this make-up workday table.

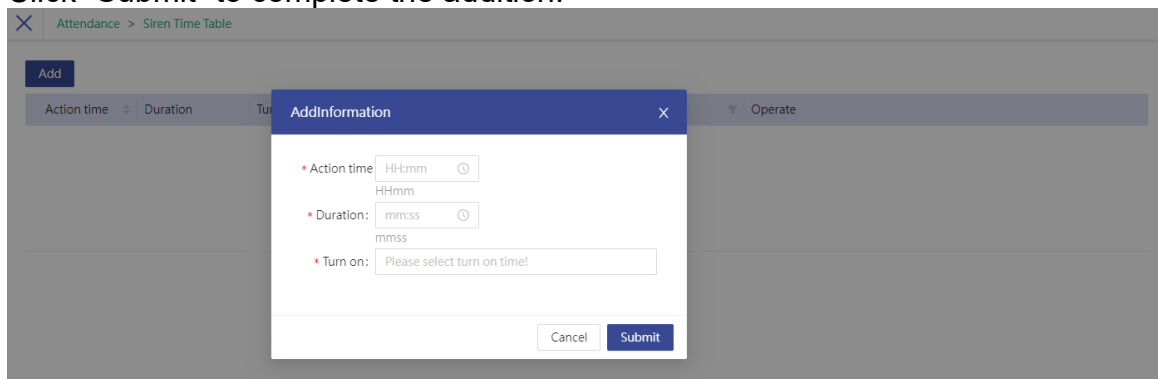


3.6 Attendance

3.6.1 Siren Time Table

Operation steps:

1. Input siren action time, for example 08:00.
2. Input siren duration time.
3. Selected siren weekdays, only the selected weekdays will turn on the siren.
4. Click “Submit” to complete the addition.



Attendance > Siren Time Table

Add

Action time | Duration | Turn on | Operate

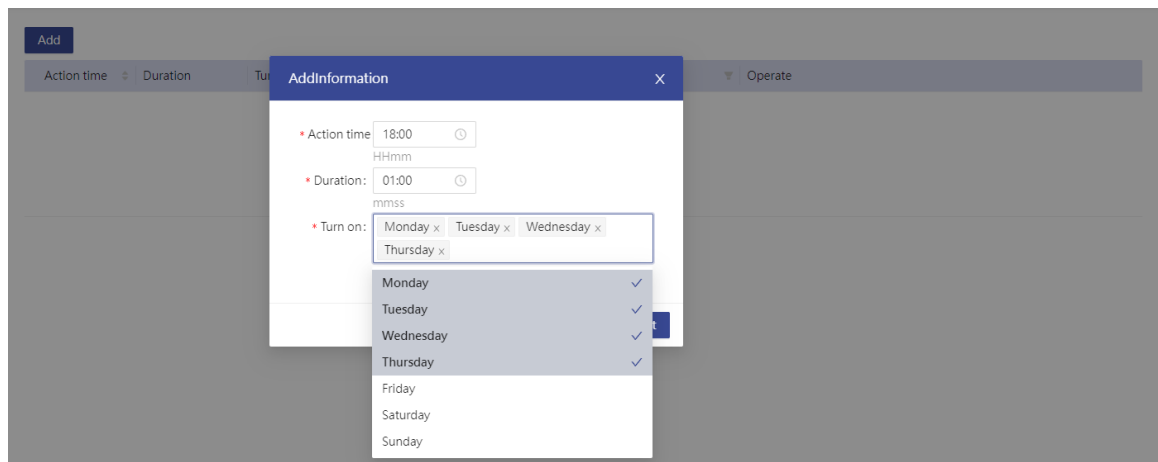
Add Information

* Action time: HH:mm

* Duration: mm:ss

* Turn on: Please select turn on time!

Cancel Submit



Add

Action time | Duration | Turn on | Operate

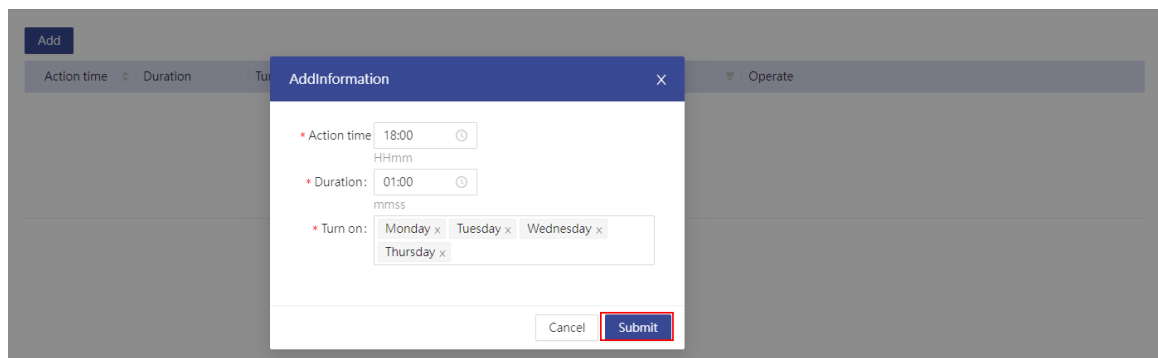
Add Information

* Action time: 18:00

* Duration: 01:00

* Turn on: Monday x Tuesday x Wednesday x Thursday x

Monday ✓
Tuesday ✓
Wednesday ✓
Thursday ✓
Friday
Saturday
Sunday



Add

Action time | Duration | Turn on | Operate

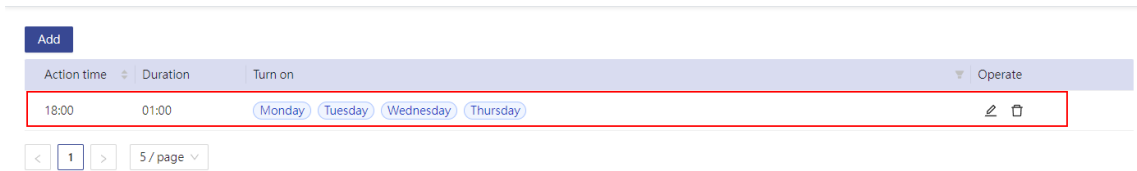
Add Information

* Action time: 18:00

* Duration: 01:00

* Turn on: Monday x Tuesday x Wednesday x Thursday x

Cancel **Submit**



5. To add other siren time table, simply continue to click "Add". To modify a siren time table, click . To delete a siren time table, click to delete.

3.6.2 Attendance Parameter

Parameter descriptions:

- Card swipe record coverage : When checked, data will overwrite existing records when storage capacity is exceeded.
- Shift auto-reply : When checked, after manually switching shifts and swiping the card, the device will automatically return to the current work schedule, unaffected by the manual switch. When unchecked, the screen will remain on the manually switched shift.

[X](#) Attendance > Attendance Parameter

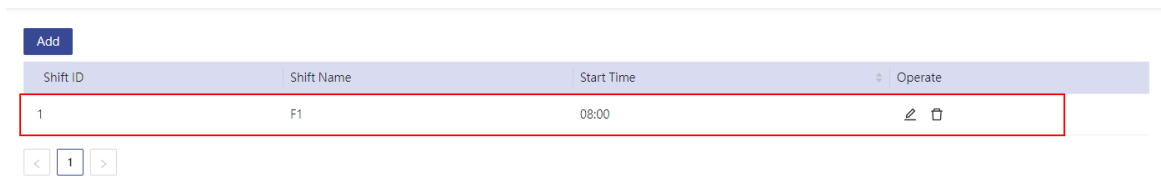
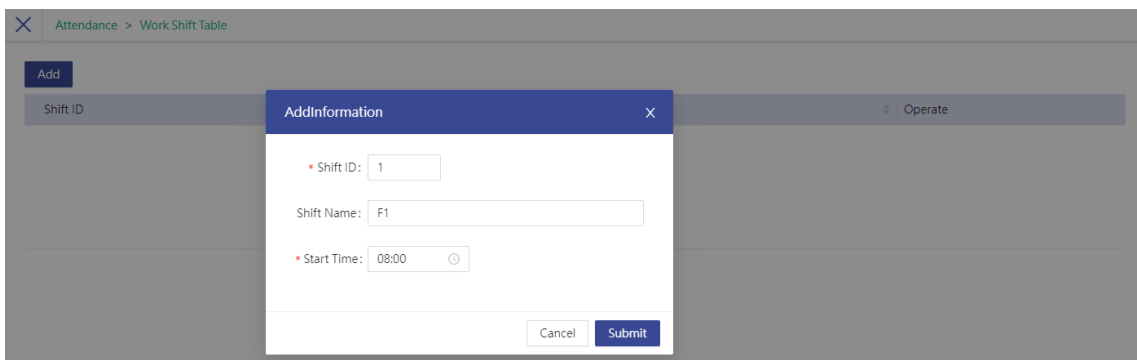
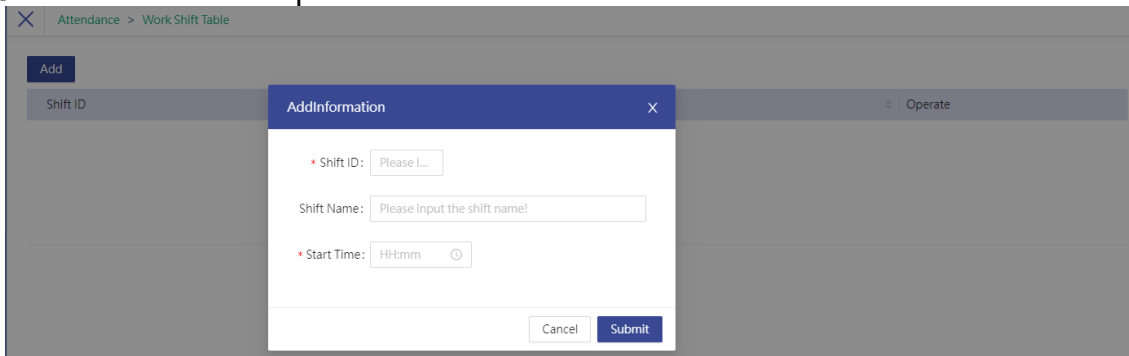
Card swipe record coverage:



Shift auto-reply:



3.6.3 Work Shift Table

Operation steps:

1. Input Shift ID, up to 6 groups can be set.
2. Input Shift Name.
3. Input Shift Start Time, for example 8:00.
4. Click "Submit" to complete the addition.



| Shift ID | Shift Name | Start Time | Operate |
|----------|------------|------------|---|
| 1 | F1 | 08:00 |   |

6. To add other work shift table, simply continue to click "Add". To modify a work shift table, click  . To delete a work shift table, click  to delete.

ONE YEAR LIMITED WARRANTY

This warranty does not cover cosmetic damage or damage due to acts of God, accident, misuse, abuse, negligence or modification of any part of the product. This warranty does not cover damage due to improper operation or maintenance, connection to improper equipment, or attempted repair by anyone other than .

In no event shall manufacturer's liability exceed the price paid for the product from direct, indirect, special, incidental, or consequential, damages resulting from the use of the product, its accompanying software, or it's documentation. Hundure makes no warranty or representation expressed, implied, or statutory, with respect to its products, contents of use of this documentation and all accompanying software, and specially disclaims its quality, performance, merchantability or fitness for any particular purpose. Hundure reserves the right to revise or update its product, software or documentation without obligation to notify any individual or entity.