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HIKVISION

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KV6\KV8 Series Villa Door Station Firmware

V2.2.53_220816 Release Note

(2022-08-16)

Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、 DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	V2.2.53_220816
iVMS-4200 Version	Latest version
Hik-Connect APP	Latest version

Fix

Fixes some bugs

KV6\KV8 Series Villa Door Station Firmware

V2.2.53_220713 Release Note

(2022-08-02)

Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	V2.2.53_220713
iVMS-4200 Version	Latest version
Hik-Connect APP	Latest version

New

1. Adds Wi-Fi list and supports displaying all the available Wi-Fi and the connection status.

TCP/IPPortWi-FiSIP

Wi-Fi

Wi-Fi ☒

+ Add

Refresh

Wi-Fi Name		Operation
AP_J76018254		
AP30025084		
HIK-Office		
TP-LINK_2.4G		
HAP_D71673987		
HAP_Q03110521		
HAP_K13621384		
Dome_F06074250		
Dome_E07261642		

WLAN

Network Settings

FIX

1. Supports CS registration mode in private SIP registration. Enable clients to initiate register once to the server to finish the registration. Filling the main station IP (main door station IP) to the main door station IP (door extension IP).
2. Supports multi-language switching without device rebooting.
3. Fixed the problem that the actual lock time is more than the set duration of 1 second.

KV6\KV8 Series Villa Door Station Firmware

V2.2.53_220602 Release Note

(2022-06-08)

Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	V2.2.53_220602
iVMS-4200 Version	Latest version
Hik-Connect APP	Latest version

Fix

1. Fixed an issue with main card authentication failure.

KV6\KV8 Series Villa Door Station Firmware

V2.2.53_220507 Release Note

(2022-05-17)

Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	V2.2.53_220507
iVMS-4200 Version	Latest version
Hik-Connect APP	Latest version

New

2. Added the sector encryption feature for card reader. (Except for models without card reader).

Fix

1. Compatible with the new version Indoor Stations:

- DS-KH9310-WTE1(B)
- DS-KH9510-WTE1(B)
- DS-KH6350-WTE1
- DS-KH6350-TE1
- DS-KH6320-LE1(B)
- DS-KH6320-LE1(B)/White
- DS-KH6320-TE1(B)

- DS-KH6320-WTE1(B)
 - DS-KH6360-TE1
2. Compatible with more card reader models:
 - DS-K1108AD
 3. Fix the problem that standard SIP cannot be automatically registered after restarting.
 4. Compatible with the latest version of Google Chrome for remote upgrade.

KV Firmware

V2.2.53_211104 Release Note

(2021-11-22)

Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	V2.2.53_211104
iVMS-4200 Version	Latest version
Hik-Connect APP	Latest version

Fix

1. Fixed some bugs.

KV Firmware

V2.2.53_210907 Release Note

(2021-09-07)

Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	V2.2.53_210907
iVMS-4200 Version	Latest version
Hik-Connect APP	Latest version

Modify

1. Fix bugs, enhance products quality and meet customers' requirements.

KV Firmware

V2.2.52_210817 Release Note

(2021-08-17)

Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	V2.2.52_210817
iVMS-4200 Version	Latest version
Hik-Connect APP	Latest version

Modify

1、 Hik-Connect is disabled and Verification code is empty by default.

Configuration

Local

System

Network

Basic Settings

Advanced

Video/Audio

Image

Event

Schedule

Intercom

Access Control

Device Management

User

FTP

Platform Access

Platform Access Mode

Hik-Connect

Enable

☐

Server Address

litedev.ezvizlife.com

☐ Custom

Register Status

Offline

Stream Encryption/Encryption Key

1 to 32 letters (a to z, A to Z) or numbers (0 to 9), case sensitive. You are recommended to use a combination of no less than 8 letters or numbers.

Save

KV Firmware

V2.2.50_210630 Release Note

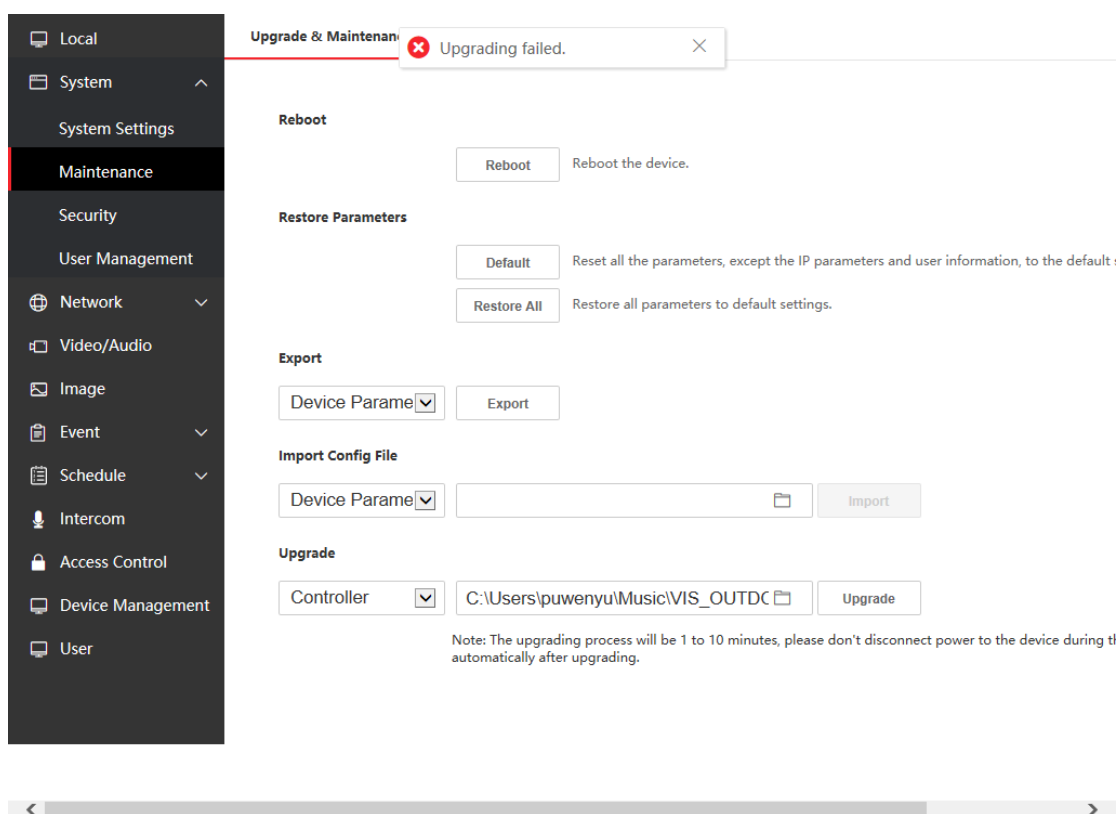
(2021-07-12)

Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	V2.2.50_210630
iVMS-4200 Version	Latest version
Hik-Connect APP	Latest version

Modify

1、 Since V2.2.50_210630, remote degradation of devices is not supported in all subsequent versions. When degradation occurs, it will prompt Upgrading failed.

Notice: Although the device can be degraded by serial port, the device will fail to start and cannot change the version by using serial port again, which means that the device will be completely unusable.



2、 Newly support for French voice prompt "calling", "the line is busy" and "the door is open"

3、 The method of adding sub door station is changed to the same method as protocol 1.0. (Fill in the Main Door Station IP and Registration Password in the configuration interface of Sub Door Station)

Local

System

Network

Video/Audio

Image

Event

Schedule

Intercom

Access Control

User

Device No.

Session Settings

Time Parameters

Ringbacktone Settings

Press Button to Call

I/O Settings

Sub Module Configuration

Number Settings

Device Type

Door Station

Floor No.

1

Door Station No.

1

Advanced Settings

Save

Local

System

Network

Video/Audio

Image

Event

Schedule

Intercom

Access Control

User

Device No.

Session Settings

Time Parameters

Ringbacktone Settings

Press Button to Call

I/O Settings

Sub Module Configuration

Number Settings

Registration Password

••••••

Main Door Station IP

10.9.96.116

Main Station IP

0.0.0.0

Center IP

0.0.0.0

Save

Note: you can refer to the attached file below about how to add a Sub door station.



How to add a single sub door station

4、 Hik-Connect function is disabled by default.

Local

System

Network

Basic Settings

Advanced

Video/Audio

Image

Event

Schedule

Intercom

Access Control

Device Management

User

FTP

Platform Access

Platform Access Mode

Hik-Connect

Enable

☐

Server Address

litedev.ezvizlife.com

Custom

Register Status

Offline

Stream Encryption/Encryption Key

••••••

1 to 32 letters (a to z, A to Z) or numbers (0 to 9), case sensitive. You are recommended to use a combination of no less than 8 letters or numbers.

Save

KV Firmware

V2.2.45_210430 Release Note

(2021-04-30)

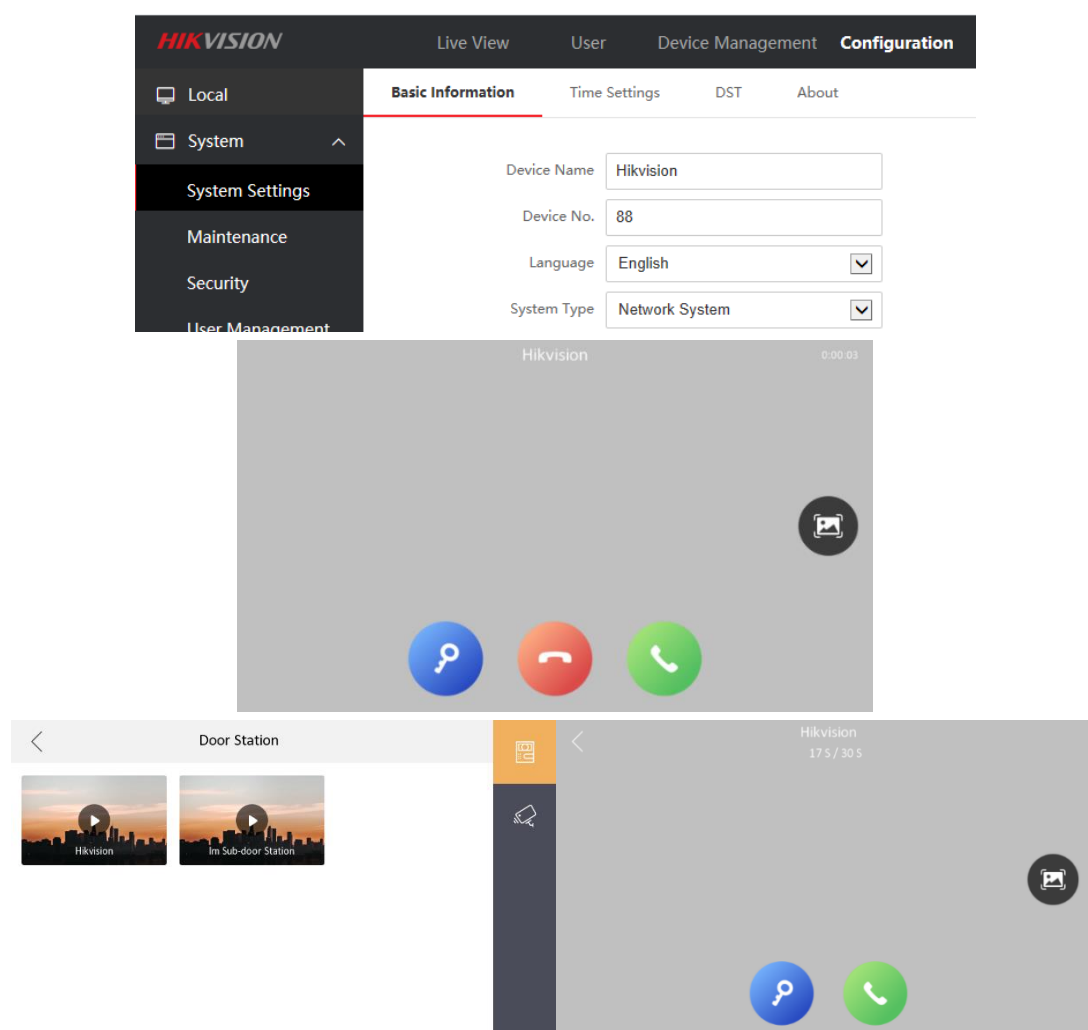
Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	V2.2.45_210430
iVMS-4200 Version	Latest version
Hik-Connect APP	4.13.1 or above

NOTE

Registration password will correspond to the serial number to prevent other devices from invading the system

New Function

1. The changed name of the door station will be displayed on the call interface or live view interface of the indoor station



2. Add indoor station or sub-door station to iVMS-4200 or WEB to add default value

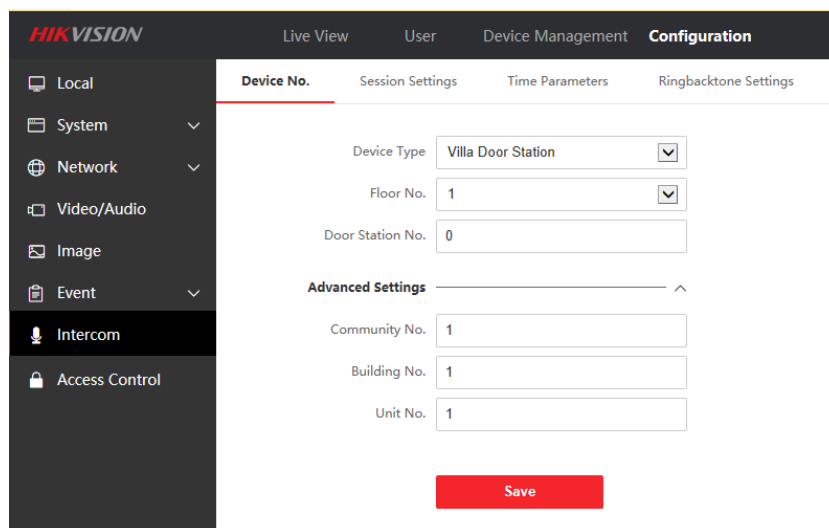
The screenshot shows the HIKVISION WEB interface. The 'Add Device' dialog box is open, displaying fields for device configuration. The 'Device Type' is set to 'Indoor Station'. The 'Port' field is highlighted with a red box and contains the value '8000'. The 'Floor No.' field contains the value '1'. The 'OK' button is visible at the bottom right of the dialog box.

3. If the Registration Password in the door station WEB interface has been configured, it will be displayed in cipher text
4. Video Intercom Server IP (Private SIP server IP) naming changed to Center IP

The screenshot shows the HIKVISION WEB interface with the 'Session Settings' tab selected. The 'Registration Password' field is empty. The 'Main Station IP' field contains '0.0.0.0'. The 'Center IP' field contains '0.0.0.0'. The 'Enable Protocol 1.0' toggle switch is turned on. The 'Save' button is visible at the bottom right.

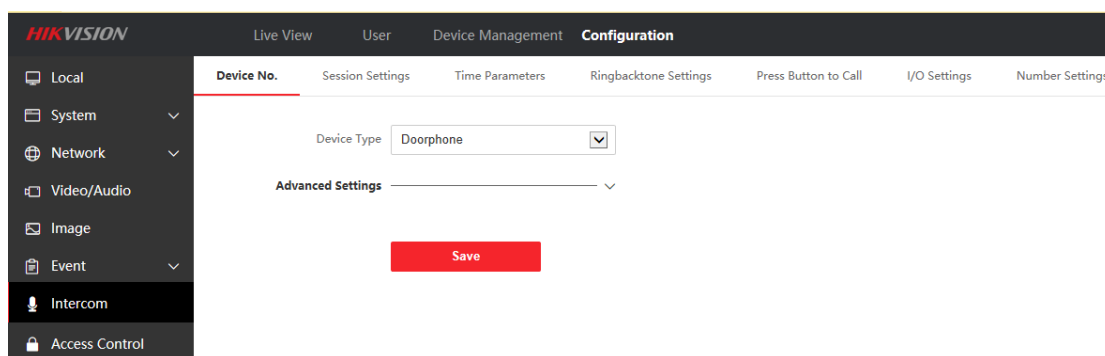
5. The WEB or iVMS-4200 interface community number, building number, and unit number of the door station will be stored in the advanced settings column instead of being displayed directly

The screenshot shows the HIKVISION WEB interface with the 'Advanced Settings' tab selected. The 'Device Type' is set to 'Villa Door Station'. The 'Floor No.' field contains '1'. The 'Door Station No.' field contains '0'. The 'Advanced Settings' section is expanded, showing a 'Save' button at the bottom right.



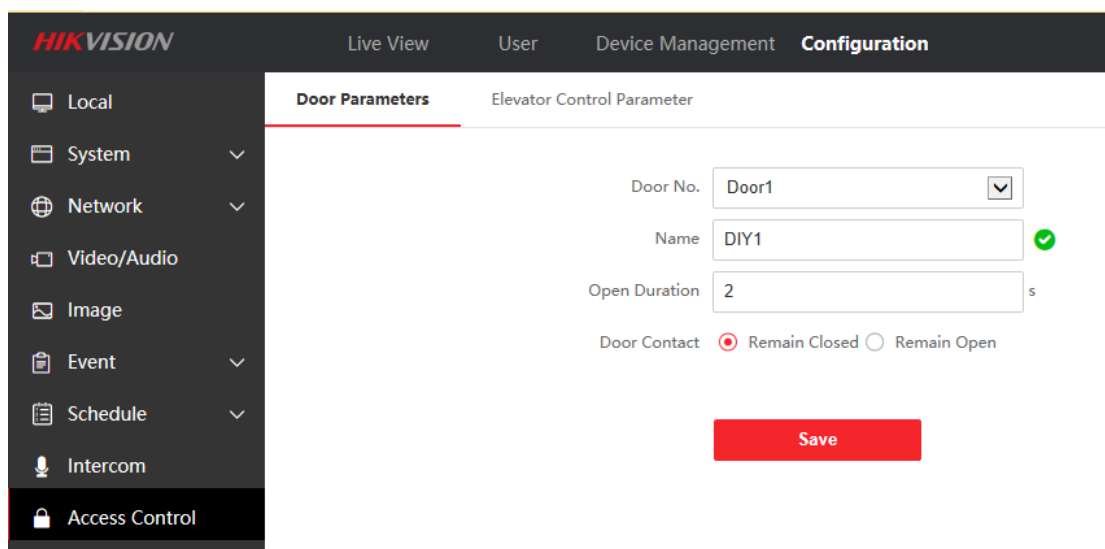
The screenshot shows the Hikvision web interface. The top navigation bar includes 'Live View', 'User', 'Device Management', and 'Configuration'. The left sidebar has a menu with 'Local', 'System', 'Network', 'Video/Audio', 'Image', 'Event', 'Intercom' (selected), and 'Access Control'. The main content area is titled 'Configuration' and has sub-tabs: 'Device No.', 'Session Settings', 'Time Parameters', and 'Ringbacktone Settings'. The 'Device No.' tab is active, showing fields for 'Device Type' (Villa Door Station), 'Floor No.' (1), and 'Door Station No.' (0). Below these is an 'Advanced Settings' section with 'Community No.' (1), 'Building No.' (1), and 'Unit No.' (1). A red 'Save' button is at the bottom.

- Support doorphone mode, when this function is enabled, the door station will no longer actively synchronize the information of the indoor station



The screenshot shows the Hikvision web interface. The top navigation bar includes 'Live View', 'User', 'Device Management', and 'Configuration'. The left sidebar has a menu with 'Local', 'System', 'Network', 'Video/Audio', 'Image', 'Event', 'Intercom' (selected), and 'Access Control'. The main content area is titled 'Configuration' and has sub-tabs: 'Device No.', 'Session Settings', 'Time Parameters', 'Ringbacktone Settings', 'Press Button to Call', 'I/O Settings', and 'Number Settings'. The 'Device No.' tab is active, showing a 'Device Type' dropdown set to 'Doorphone'. Below this is an 'Advanced Settings' section with a dropdown arrow. A red 'Save' button is at the bottom.

- Both Lock 1 and Lock 2 support custom names



The screenshot shows the Hikvision web interface. The top navigation bar includes 'Live View', 'User', 'Device Management', and 'Configuration'. The left sidebar has a menu with 'Local', 'System', 'Network', 'Video/Audio', 'Image', 'Event', 'Schedule', 'Intercom', and 'Access Control' (selected). The main content area is titled 'Configuration' and has sub-tabs: 'Door Parameters' and 'Elevator Control Parameter'. The 'Door Parameters' tab is active, showing fields for 'Door No.' (Door1), 'Name' (DIY1), and 'Open Duration' (2 s). Below these is a 'Door Contact' section with radio buttons for 'Remain Closed' (selected) and 'Remain Open'. A green checkmark is next to the 'Name' field. A red 'Save' button is at the bottom.

Modify

1. Change the Regist Password to the Registration Password in the export excel

The indoor station list on the page is used for data import, so all fields are required. The grey cell represents an example.

Fill in the excel by following rules below.

1. Device Type: Indoor Station
2. Serial No.: 9-digit serial No. on the tag of the device
3. Indoor Station Admin Password: Valid password range [8-16]. You can use a combination of numbers, lowercase, uppercase and special character for your password with at least two kinds of them contained.
4. Registration Password: Registration code: For adding the device to the main door station. Valid password range [8-16]. You can use a combination of numbers, lowercase, uppercase and special character for your password with at least two kinds of them contained.
5. Floor No. Range: 1 to 999
6. Room No. Range: 1 to 9999

7. IP Address/IP Mask/Gateway: Supports IPv4

Device Type	Serial No.	Admin Password	Registration Password	Floor No.	Room No.	IP Address	IP Mask	Gateway
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2. Regardless of lock 1 or lock 2, when the security module is connected, the security module is first enabled to control the lock
3. The synchronization function is enabled by default. Enabling this function means that the door station will periodically synchronize the parameters to all indoor stations or sub door stations connected to this door station (Synchronized content includes network parameters, community number, building number, unit number)

The screenshot shows the Hikvision VISION software interface. At the top, there's a navigation bar with 'Live View', 'User', 'Device Management', and 'Configuration'. Below this, the 'Device List' tab is active. The table has columns: No., Device Type, IP Address, Serial No., Model, Current Version, Floor No., Room No., No., User Name, Network Status, and Operation. A 'Synchronize' button is highlighted in the top toolbar. A 'Synchronize' dialog box is open in the center, showing a green toggle switch labeled 'Synchronize' and 'OK'/'Cancel' buttons. The footer shows 'Total 1 Items' and 'Items per Page: 20'.

KV(B) Firmware

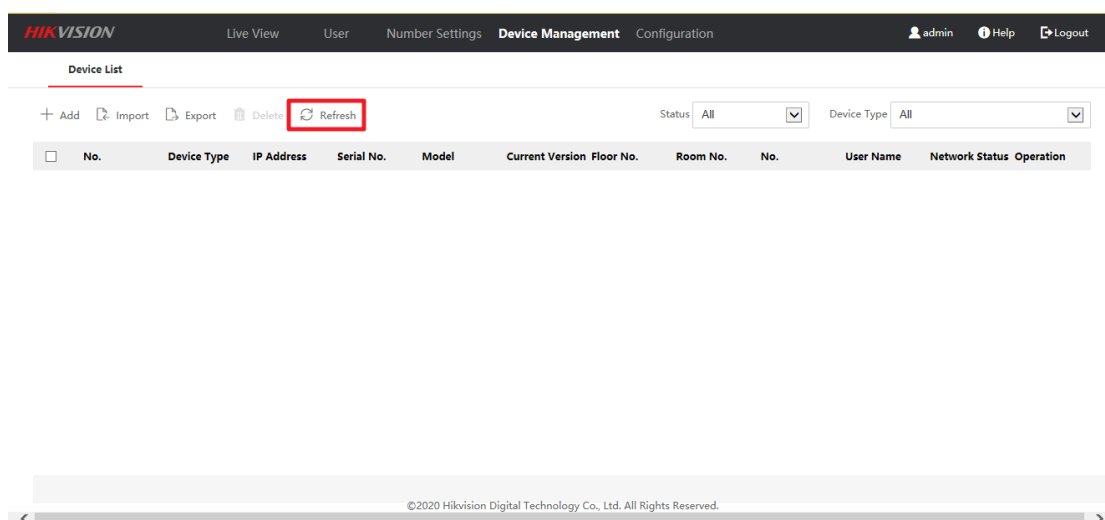
V2.2.13_201222 Release Note

(2021-01-05)

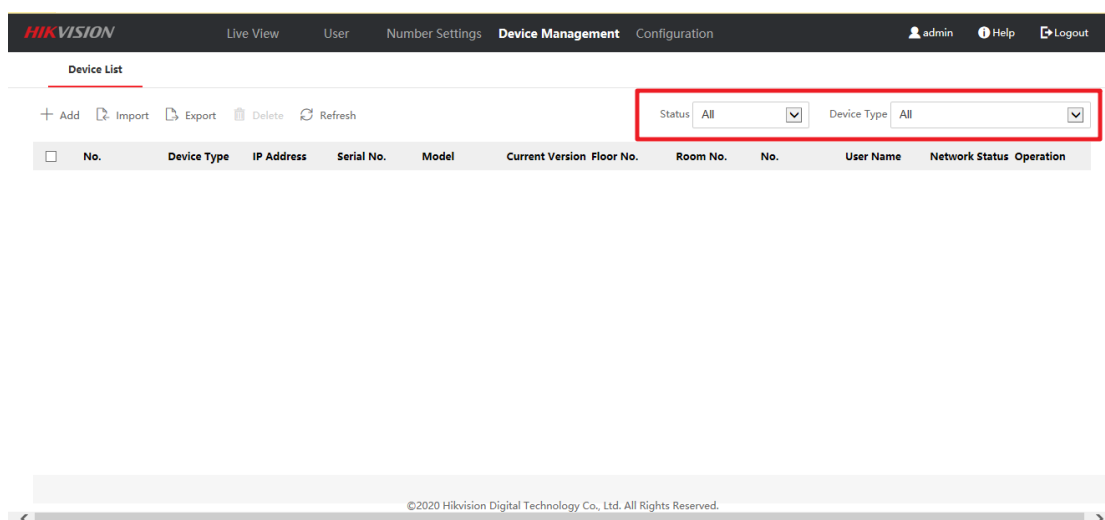
Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	Villa Door Station (B) : V2.2.13_201222
iVMS-4200 Version	3.4.0.10 Build201214
Hik-Connect APP	4..11.0.927220

New Function

1. New refresh button is used to refresh the status of added devices



2. Added 'All' option, indoor station and sub-door station will be displayed together.



Modify

1. Modify the language display of some errors

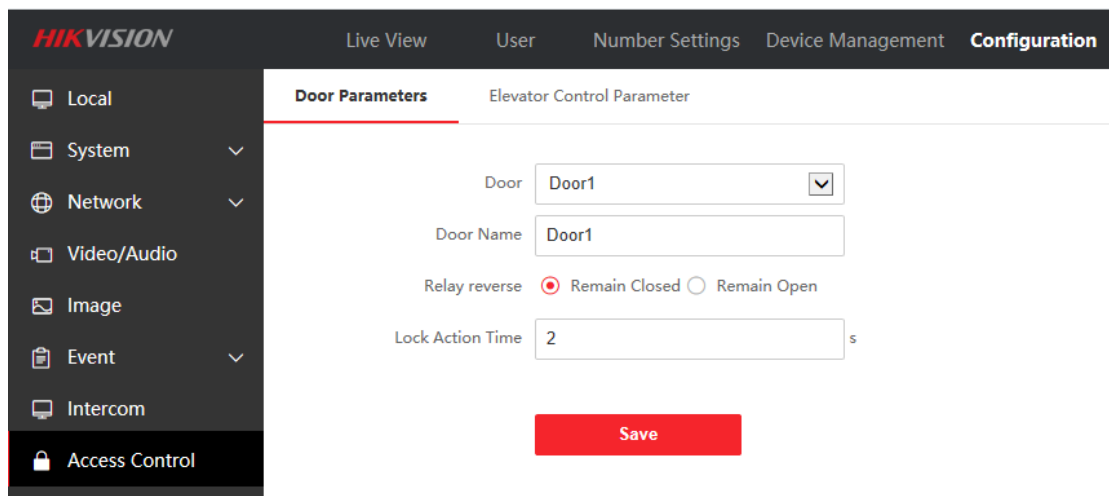
Villa Door Station Firmware V2.2.10_201126

(2020-12-08)

Device Model	DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	Villa Door Station: V2.2.10_build201126
iVMS-4200 Version	3.4.0.9 Build20201119
Hik-Connect APP	V4.11.0.1204

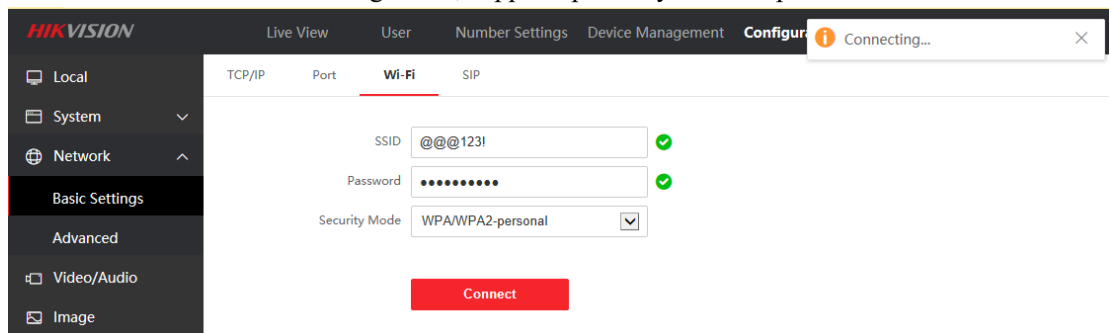
New Function

1. Modify the default unlocking time to 2 s, and supporting unlocking time can be configured with 1-255 s



The screenshot shows the Hikvision configuration interface. The left sidebar has 'Access Control' selected. The main area is titled 'Door Parameters'. It includes a 'Door' dropdown menu set to 'Door1', a 'Door Name' text field with 'Door1', a 'Relay reverse' section with 'Remain Closed' selected, and a 'Lock Action Time' text field set to '2' seconds. A red 'Save' button is located at the bottom right of the configuration area.

2. When villa door station adding Wi-Fi, support special symbols as password



The screenshot shows the Hikvision configuration interface with the 'Wi-Fi' tab selected. The 'SSID' field contains '@@@123!' with a green checkmark, the 'Password' field contains '*****' with a green checkmark, and the 'Security Mode' dropdown is set to 'WPA/WPA2-personal'. A red 'Connect' button is at the bottom. A status bar at the top right indicates 'Connecting...'.

Fix

1. Fix the bug that the villa door station cannot communicate with Hik-Connect when connecting the doorbell and indoor station via Wi-Fi
2. Fix the bug of Hik-Connect receiving switch automatically turning off after villa door station power off
3. Fix the bug that there is no sound when calling the indoor station when the villa door station is connected via Wi-Fi
4. Fix the bug that villa door station cannot communicate with Hik-Connect
5. Fix the bug that the villa door station cannot be connected to Hik-Connect after power off and restart when connecting via Wi-Fi

Modular & Villa Door Station Firmware

V2.2.3_200805 Release Note

(2020-08-12)

Device Model	DS-KD8003-IME1、DS-KD8003-IME2 、DS-KV6103-PE1(B)、DS-KV6113-PE1(B)、DS-KV6113-WPE1(B)、DS-KV8113-WME1(B)、DS-KV8213-WME1(B)、DS-KV8413-WME1(B)
Firmware Version	Villa Door Station: V2.2.3_Build200805 Modular Door Station: V2.2.3_Build200805
iVMS-4200 Version	3.2.0.10 Build200727
Hik-Connect APP	4.6.2.0724

Note:

1. When the old version of the door station is upgraded to the new version of the firmware, the device will be **Restore Automatically**. This is because new firmware's data structure is not compatible with old firmware. Please make a backup when you upgrade the device
2. When configuring the video intercom system, the **registration password** is the password that must be configured for the activated device. When the door station adds an activated sub-door station, the registration password of the sub-door station must be known. The inactive sub-door station can be directly assigned by door station.

The screenshot shows the Hikvision web interface. The top navigation bar includes 'Live View', 'User', 'Number Settings', 'Device Management', and 'Configuration'. The left sidebar lists various settings categories: Local, System, Network, Video/Audio, Image, Event, Schedule, Intercom, and Access Control. The 'Intercom' category is selected. The main content area is titled 'Session Settings' and includes fields for 'Register Number' (10010100000), 'Registration Password' (highlighted with a red box), 'Master Station IP' (0.0.0.0), and 'VideoIntercom Server IP' (0.0.0.0). There is also a toggle for 'Enable Protocol 1.0' which is currently turned on. A red 'Save' button is at the bottom.

3. It is **forbidden** to upgrade the villa door station **without (B)** model, it will cause the device voice issue.

New Function

1. Modular & Villa Door Station support 19 languages: English, French, Portuguese (Brazil), Spanish, Russian, German, Italian, Polish, Arabic, Turkish, Vietnamese, Hungarian, Dutch, Romanian, Czech, Bulgarian, Ukrainian, Croatian, Serbian

Configuration

Number Settings Device Management **Configuration**

Local System **System Settings** Maintenance Security User Management Network Video/Audio Image Event Schedule Intercom Access Control

Basic Information Time Settings DST About

Device Name OUTDOOR STATION

Device No. 88

Language English
French
Portuguese
Spanish
Russian
German
Italian
Polish
Arabic
Turkish
Vietnamese
Hungarian
Dutch
Romanian
Czech
Bulgarian
Ukrainian
Croatian
Serbian

System Type

Model

Serial No.

Firmware Version

Encoding Version

Web Version

Plugin Version

Number of Channels 1

Number of Alarm Input 4

Number of Alarm Output 2

Capacity

User 0/2000

Save

2. Support 16 sub-door station

3. The public password rules have been updated

a. Public passwords: up to 16 with 4 to 6 digits each, only supporting numbers

b. Unlock method "#public password#" (Only Modular Door Station with Keypad module support this function)

Configuration

Number Settings Device Management **Configuration**

Local System Network Video/Audio Image Event Schedule Intercom **Access Control**

Password Settings Door Parameters Card Security Elevator Control Parameter

Password Type Public Password1
Public Password2
Public Password3
Public Password4
Public Password5
Public Password6
Public Password7
Public Password8
Public Password9
Public Password10
Public Password11
Public Password12
Public Password13
Public Password14
Public Password15
Public Password16

Password

Confirm

4. Support new style WEB (Modular Door Station does not support WEB, it can be opened only through iVMS-4200)

a. Browser type: 1. Support IE, Chrome 2. Not support mobile browser

b. Plug-ins:

The browser only supports 32-bit version

IE browser: IE11 and above

Google Chrome (v31~v44)

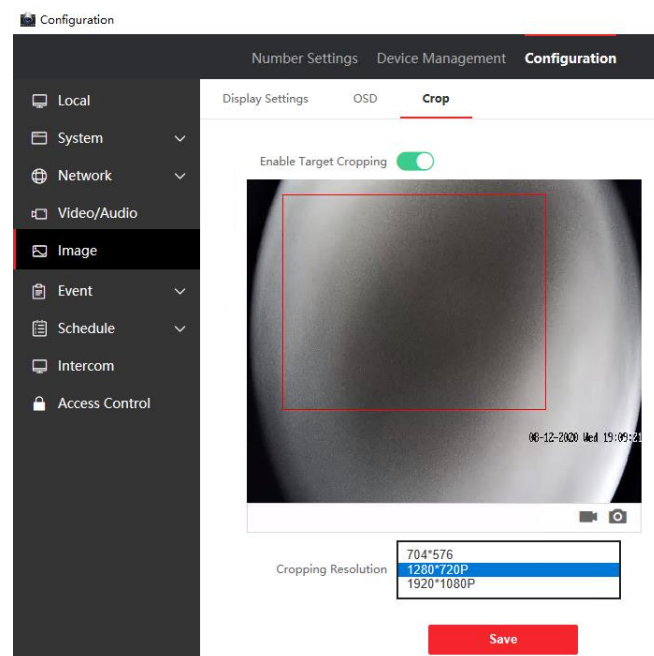
c. No plug-in:

Google v45 and above

Firefox v52 and above

5. The door station supports screen cutting on the WEB

a. After cutting, the calling indoor station only displays the specified screen, and the screen supports restoration;



6. Door Station supports ONVIF Profile S protocol

a. Onvif device service related functions: http://device IP address/onvif/device_service

b. Onvif streaming media related functions: <http://device IP address/onvif/Media>

c. Onvif image parameter related functions: <http://device IP address/onvif/Imaging>

7. DS-KV6103-PE1(B), DS-KV6113-PE1(B), DS-KV6113-WPE1(B), DS-KV8113-WME1(B) support direct addition into Hik-Connect.

a. The user can configure the device's summer time switch, school time, and global time zone selection through Hik-Connect

b. The user can adjust the input volume, output volume and intercom volume of the device through Hik-Connect

c. The users can choose to turn on or off the upload of alarm information through Hik-Connect

8 Convenient configuration of multi-unit scenarios;

a. Support the remote export/import of files (Excel) from the WEB, and automatically activate the indoor station through the door station and configure the basic information of the indoor station. For

the basic information field of the indoor station, please refer to the [channelConfig] table;



No.	IP Address	Serial No.	Model	Current Version	Floor No.	Room No.	User Name	Network Status	Operation
1	10.9.96.183	Q01570170			1	1	admin	Online	

The indoor station list on the page is used for data import, so all fields are required. The grey cell represents an example. Fill in the excel by following rules below. 1.Device Type: Indoor Station 2.Serial No.: 9-digit serial No. on the tag of the device 3.Indoor Station Admin Password: Valid password range [8-16]. You can use a combination of numbers, lowercase, uppercase and special character for your password with at least two kinds of them contained. 4.Registration code:Registration code: For adding the device to the main door station. Valid password range [8-16]. You can use a combination of numbers, lowercase, uppercase and special character for your password with at least two kinds of them contained. 5.Floor No. Range: 1 to 999 6.Room No. Range: 1 to 9999 7.IP Address/IP Mask/Gateway: Supports IPv4									
Indoor Station List									
Device Type	Serial No.	Admin Password	Regist Password	Floor No.	Room No.	IP Address	IP Mask	Gateway	
Indoor Station	Q01570170								

b. Support remote management of indoor station on the WEB, and support separate addition and deletion of indoor station;

c. Support remote modification of the user password/network information/number of the indoor station on the WEB. The registered indoor station information will be overwritten after modification.

Configuration

Basic Information

Maintenance

Device ID Settings

Network Settings

Network Communication Settings

Device Type

Indoor Station

Floor No.

1

Room No.

1

Save

Cancel

9. Support Call Schedule configuration;

a. Call weekly plan, holiday plan support configuration: 1. Time period 2. Button call object of each time period: indoor station or iVMS-4200 (Master Station)

The screenshot shows the Hikvision Configuration interface for Call Schedule. The left sidebar contains the navigation menu with 'Call Schedule' selected. The main area is divided into 'Template' and 'Configuration' tabs. Under 'Template', 'TemplatePlan1' is selected. The 'Configuration' tab shows the 'Schedule Name' as 'TemplatePlan1'. The 'Call Type' is set to 'Indoor Station'. The 'Time Settings' section shows the 'Weekly Schedule' tab active, displaying a 24-hour clock for each day of the week (Monday to Sunday). The 'Holiday Schedule' tab is also visible. A 'Save' button is at the bottom right.

b. Support 1 holiday group and 16 holiday plans

The screenshot shows the Hikvision Configuration interface for Call Schedule, with the 'Add Holiday Schedule' dialog box open. The dialog box has fields for 'Start Time' (2020-08-12) and 'End Time' (2020-08-12). The 'Call Type' is set to 'Indoor Station'. The dialog box also shows a 24-hour clock for each day of the week (Monday to Sunday). The 'OK' and 'Cancel' buttons are at the bottom right.

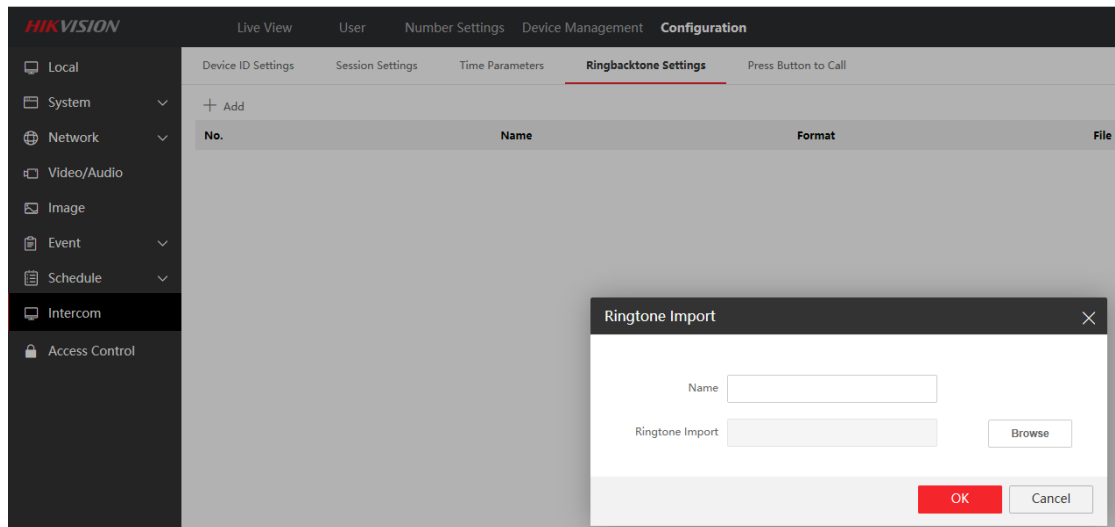
c. The call logic priority of the Call Schedule is the highest;

10. The door station supports ring back tone

a. File format: only supports WAV, no more than 600KB

b. Quantity: Only support one ring back tone import, if it has been already uploaded, the newly uploaded ring back tone will overwrite the old ringtone

c. Channel: support mono



11. The Outer Door Station call rule changed (Only Modular Door Station support this function)

a. Three combinations of calling the Period 1, Building 2, Unit 3 and Room 1:

1#2#3#0001#

2#3#0001#

2#0001#

12. External card reader controls lock 1 or lock 2 respectively

a. The door station can open different locks through the external card reader (or card reader module KD-M, KD-E) different DIP Switch dial codes. When the dial code is not 2, open lock 1, and when the dial code is 2, open lock 2.

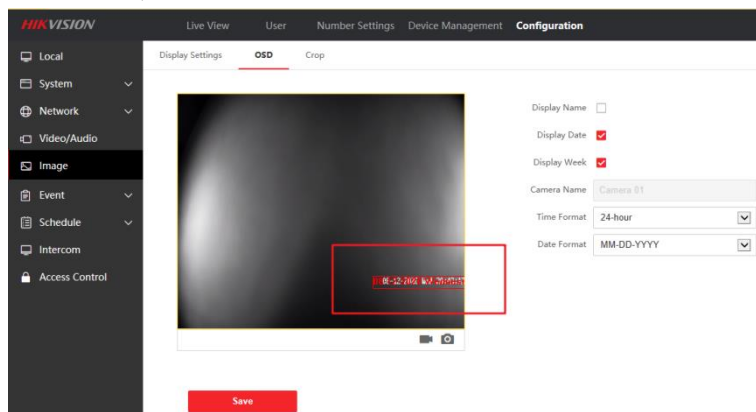
b. The local card reader of the door station only opens the lock 1 by default

Function optimization

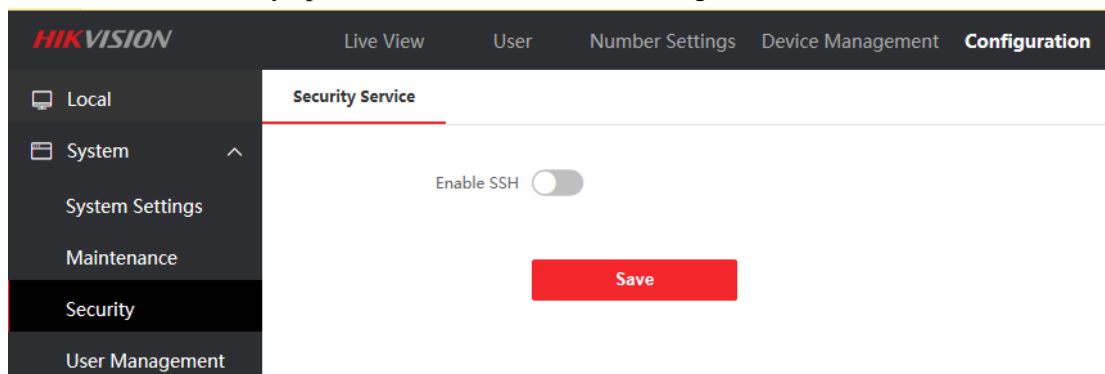
1. The door station supports key hang up; because the user will use the device as a doorbell and keep pressing, so the default call can be hang up after 5s after a successful call;

After swiping an invalid card or entering an invalid password to try to open the door, the event record is uploaded to 4200;

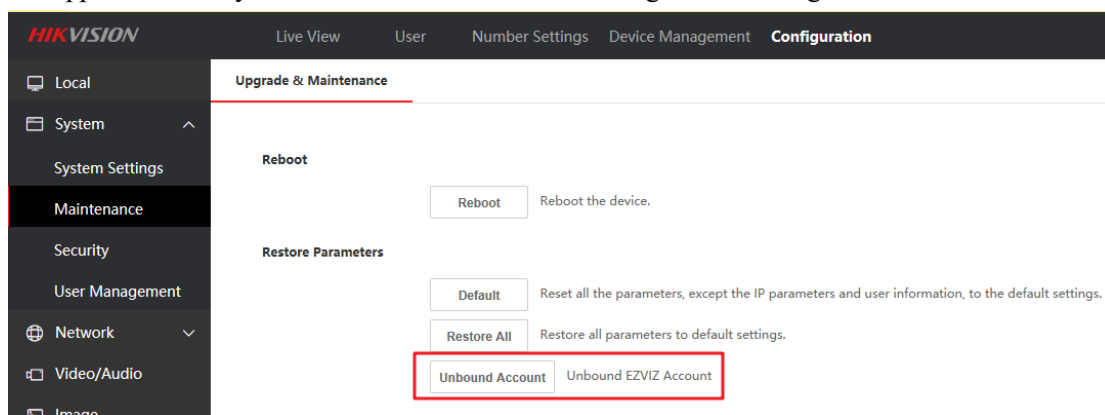
2. The default position of the OSD is adjusted to the lower right corner. When performing intercom with the master station and indoor station, the default OSD will not block the existing key information;



3. The user can remotely open the device SSH function through the WEB;



4. Support to actively unbind Hik-Connect account through WEB configuration



5. Lock 2 does not need to be configured, only open or close. If you want to use a security module, enable lock 2, and the device will automatically recognize it after the security module is connected. After confirming that the security module is correctly connected, lock 2 is actually the lock on the security module.

