

KD8 (-B) Modular Door Station(Main Module)

Release Note (2025-11-07)

Device Model	Firmware Version
DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/S DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2 DS-KD8003Y-IME2/S, DS-KD8003Y-IME2/NS DS-KIS602(B), DS-KIS702Y	V3.7.1_build250929

Modified Features

1. Optimize lock mechanisms, such as personnel PIN, door station public passwords, and indoor station private passwords.

New logic:

If input incorrect password 3 times consecutively within 5 minutes, it will be locked for 5 minutes. If it locks again within 1 hour, the lock duration will be 1 hour. If it locks again after more than 1 hour, the lock duration returns to 5 minutes.

For example: If the device is locked at 14:00, the first unlock occurs at 14:05. If it is locked again before 15:05, the locking duration will be 1 hour; if locked after 15:05, the duration will be 5 minutes. If the device is locked for one hour at 15:00 and unlocked at 16:00, locking it again before 17:00 will still result in a one-hour lock.

2. Supports fuzzy search for employee ID and name in the web page.
3. Fix the issue of calling hik-connect app automatically hanging up when the network is not stable.
4. Optimized DST function

KD8 (-B) Modular Door Station(Main Module)

Release Note (2025-08-25)

Device Model	Firmware Version
DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/S DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2	V3.7.1_build250819

DS-KD8003Y-IME2/S, DS-KD8003Y-IME2/NS DS-KIS602(B), DS-KIS702Y	
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Modified Features

- Optimized the RS485 functions in the factory production testing process.

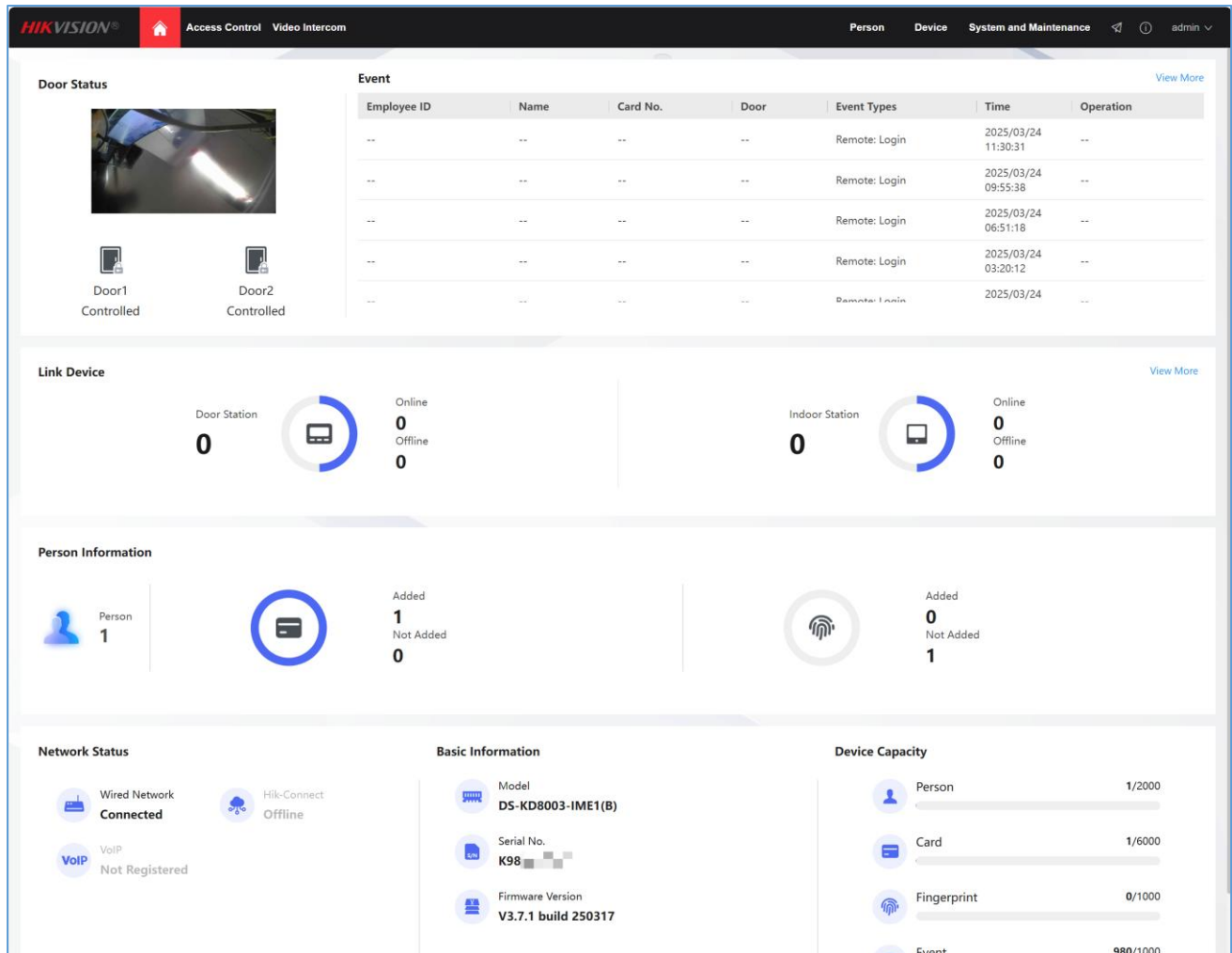
KD8 (-B) Modular Door Station(Main Module)

Release Note (2025-07-10)

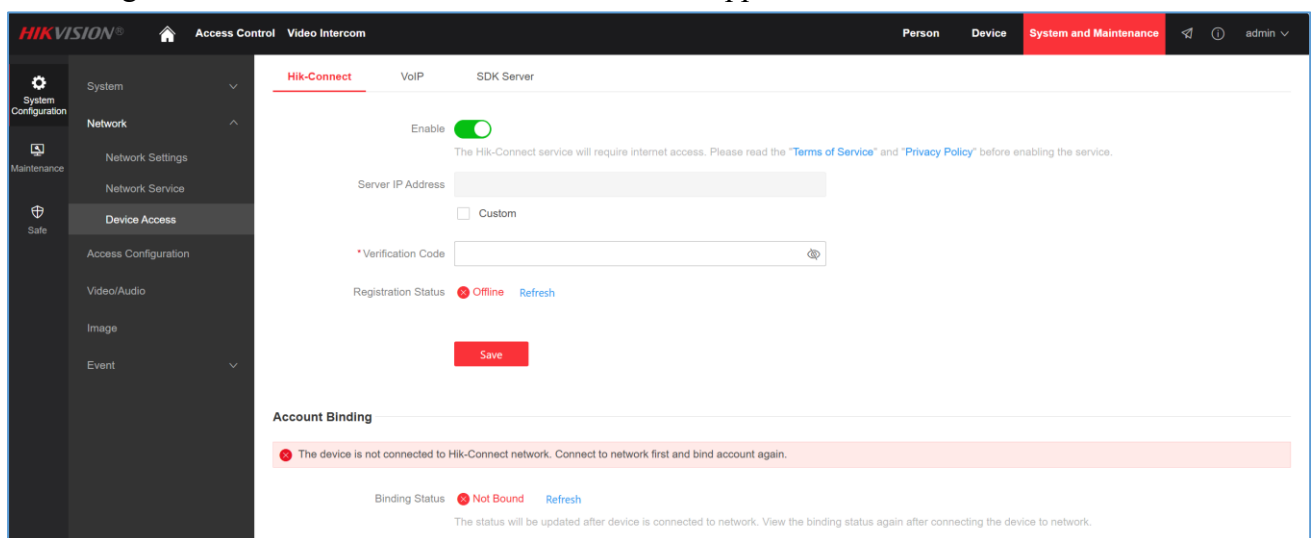
Device Model	Firmware Version
DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/S DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2 DS-KD8003Y-IME2/S, DS-KD8003Y-IME2/NS DS-KIS602(B), DS-KIS702Y	V3.7.1_build250709
DS-KD-TDE, DS-KD-TDM	V1.0.2_build250315
DS-KD-MFB	V1.0.1_build250513

New Features

- Update to new webpage UI



- Support Hik-Connect function (only support Hik-Connect Team mode), add device to and manage in Hik-Connect Team and Hik-Partner Pro app.



- Support PIN code and 2 modes: Device-Set Personal PIN and Platform-Applied PIN. And the

input format on keypad is same as public password: **#PIN#**

Note: a) When it's in platform mode, the PIN can only be configured from iVMS-4200, HikCentral and Hik-Connect Team mode.

b) If only single device, it's recommend to use Device-Set Personal PIN, which is easier to configure from webpage; If multiple devices, it's recommend to use Platform-Applied PIN and manage personnel and PIN from software and duplicate PIN is not allowed

c) If you want to add personal PIN from indoor station, please make sure the mode is platform-applied personal pin.

The screenshot shows the Hikvision web interface. The top navigation bar includes the Hikvision logo, a home icon, and tabs for 'Access Control' (selected) and 'Video Intercom'. The left sidebar contains icons for 'Event Search', 'Time Schedule', and 'Access Control' (selected). The main content area is titled 'Privacy Settings' and includes sub-tabs: 'Door Parameters', 'Smart', 'Card Settings', 'Privacy Settings' (active), and 'Password Settings'. The 'Privacy Settings' section contains three main areas: 'Event Storage Settings' with three radio button options ('Delete Old Events Periodically', 'Delete Old Events by Specified Time', and 'Overwrite', which is selected); 'Picture Uploading and Storage' with a toggle switch for 'Upload Picture When Auth.' (disabled) and a note stating 'If enabled, the captured picture when authentication will be uploaded to the platform automatically.'; and 'PIN Mode' with two radio button options ('Platform-Applied Personal PIN' and 'Device-Set Personal PIN', which is selected). A red box highlights the 'PIN Mode' section. A 'Save' button is located at the bottom of the page.

4. Support Access Schedule and the verification will only work during the valid time period.

Access Control Video Intercom

Person Device System and Maintenance admin

Access Schedule Holiday Schedule

+ Add Delete

All-Day Template

Workday Template

Weekend Template

Basic Information

Name All-Day Template

Weekly Schedule

Weekly Schedule Access Time Period

	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00
Sun	Access Time Period											
Mon	Access Time Period											
Tue	Access Time Period											
Wed	Access Time Period											
Thu	Access Time Period											
Fri	Access Time Period											
Sat	Access Time Period											

5. Support IPv6 network

System Configuration System Network

System Configuration Network Settings

Network Service

Device Access

Access Configuration

Video/Audio

Image

Event

TCP/IP

DHCP

*IPv4 Address 10.9

*IPv4 Subnet Mask 255.255.255.0

*IPv4 Default Gateway 10.9

IPv6 Mode ☐ Manual ☐ DHCP ☒ Route Advertisement

[View Route Advertisement](#)

IPv6 Address

IPv6 Subnet Prefix Length 0

IPv6 Default Gateway

Mac Address bc:9b:5e:xx:xx:xx

MTU 1500

*Alarm Center IP 0.0.0.0

*Alarm Host Port 0

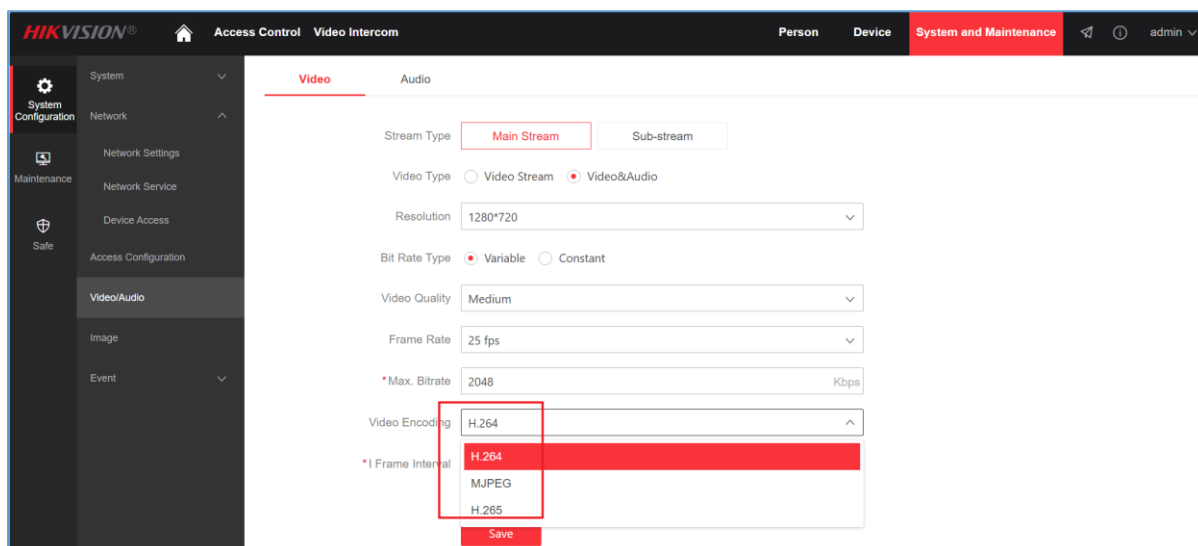
DNS Server

Preferred DNS Server 10.1

Alternate DNS Server 10.1

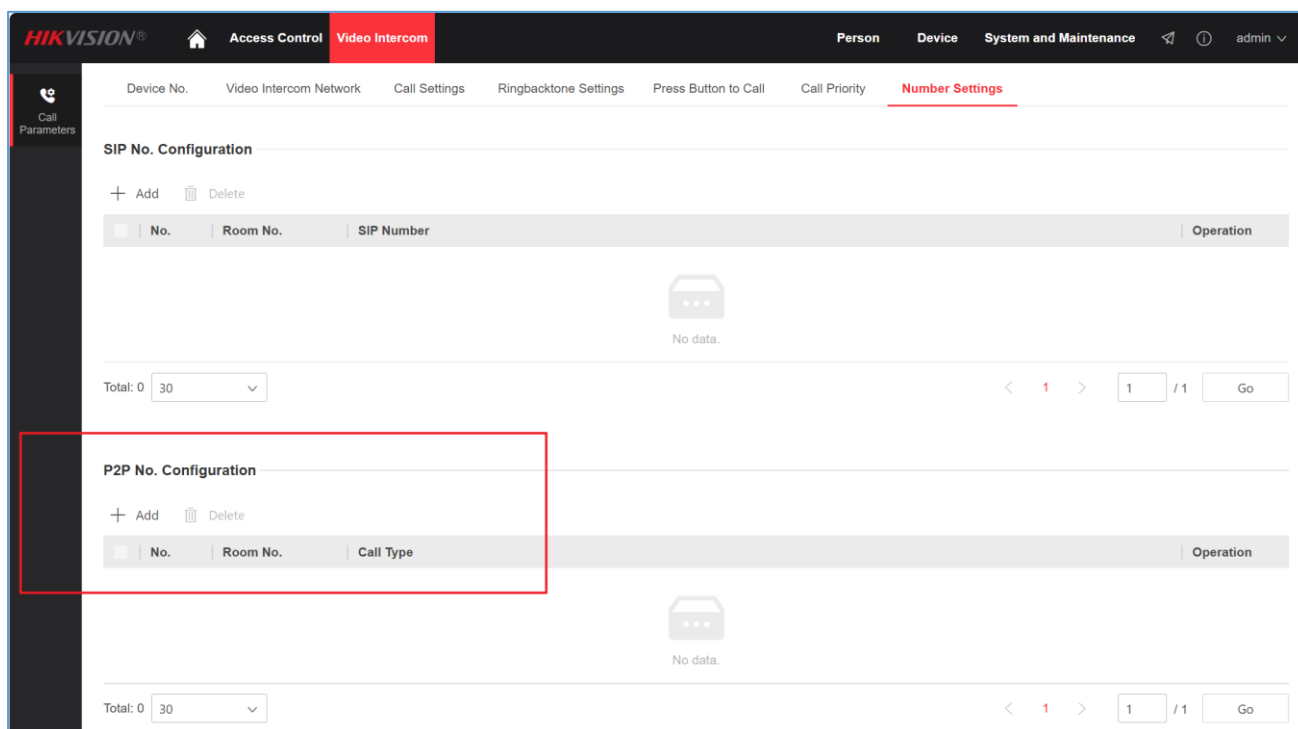
Save

- Support ONVIF protocol (tested device login, camera live view, remote configuration for the time and password reset)
- Support H.265 and M.JPEG video format, it's H.264 by default



8. Add new language *Latin American Spanish* and now support 36 languages in total: English, Arabic, European French, Russian, European Spanish, Latin American Spanish, Italian, German, Polish, Turkish, Portuguese, Brazilian Portuguese, Uzbek, Kazakh, Czech, Hungarian, Dutch, Romanian, Bulgarian, Ukrainian, Croatian, Serbian, Greek, Lithuanian, Estonian, Latvian, Norwegian, Danish, Slovenian, Slovak, Hebrew, Swedish, Finnish, Mongolian, Vietnamese, Traditional Chinese, Latin American Spanish

9. Support P2P call function in standard SIP.

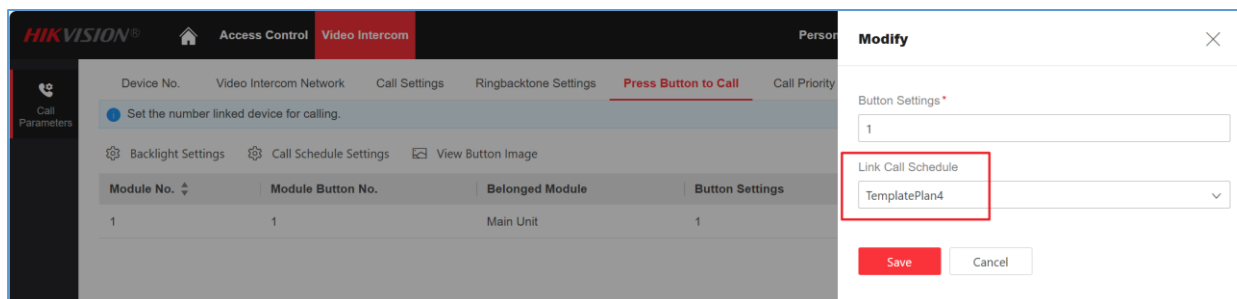
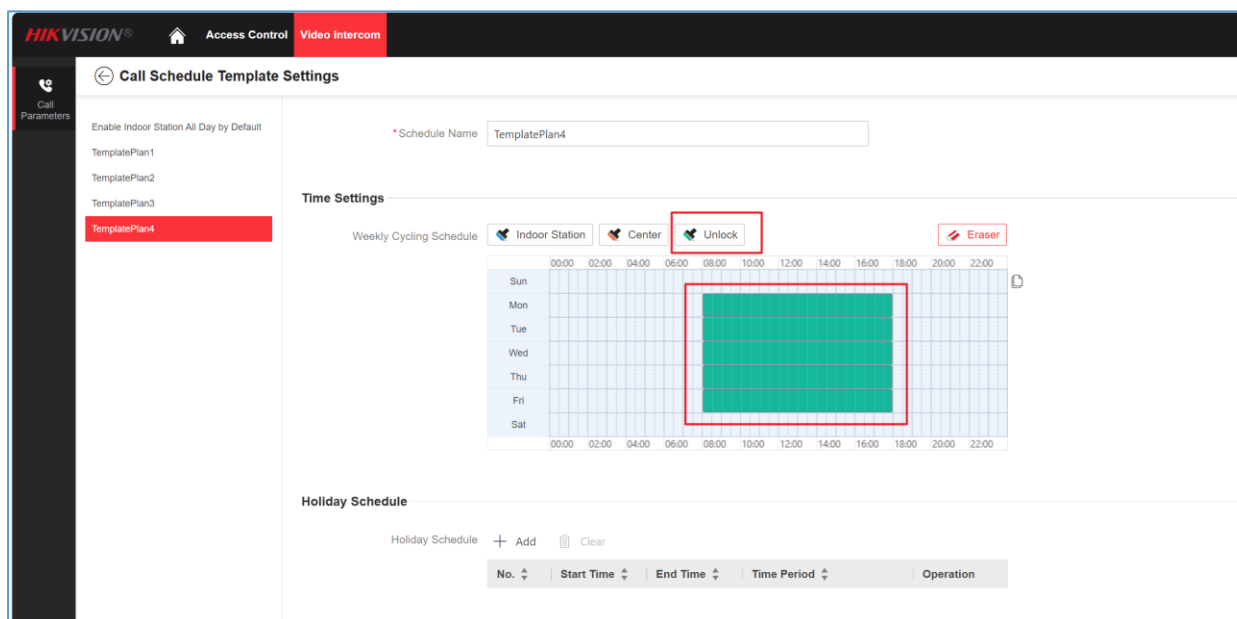
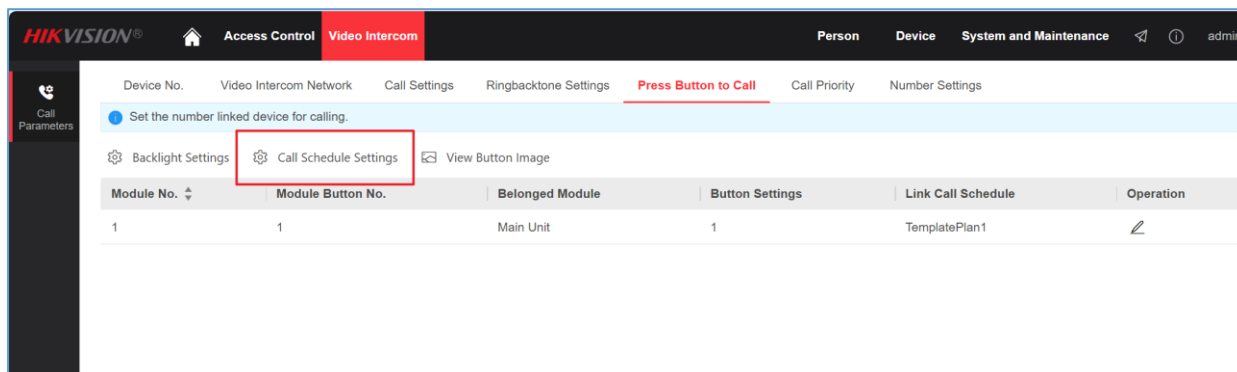


10. Support trade button (automatically unlock door after receive call) function.

For example, if you set same schedule as below pictures, the door will unlock automatically after receive the call from button1 between Monday to Friday 8:00-18:00

Note:

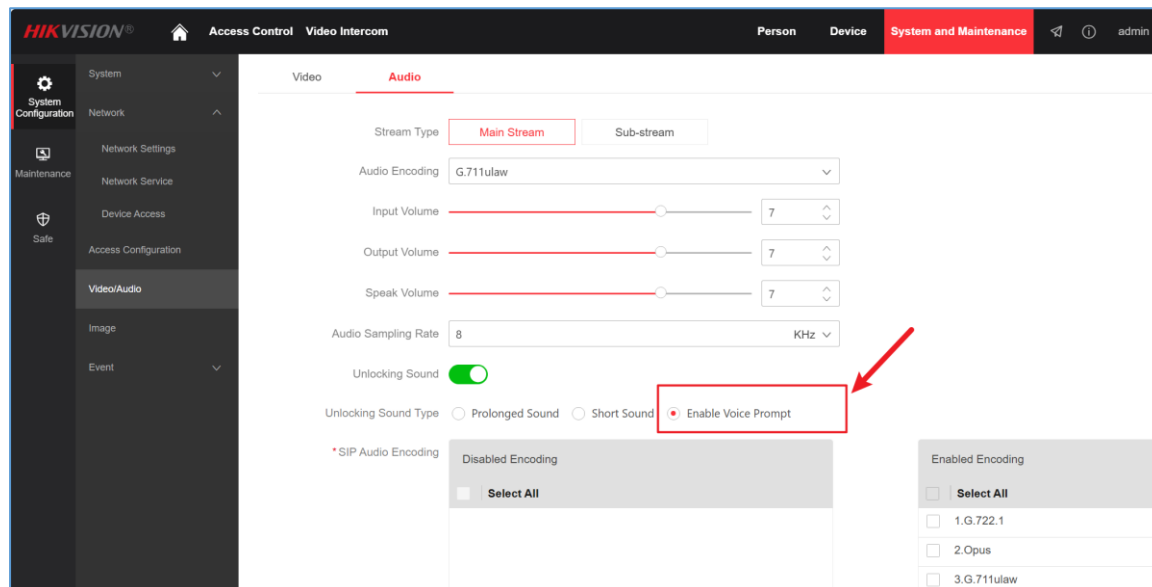
- 1) Each button (of main module and nametag DS-KD-KK or DS-KD-K12 module) can only be linked to one template only.
- 2) Only lock1 will be open automatically, lock2 doesn't support trade button function.



11. Support adding card with master card on DS-KD-MFB sub module, please make sure MFB module firmware is V1.0.1_build250513 or later.

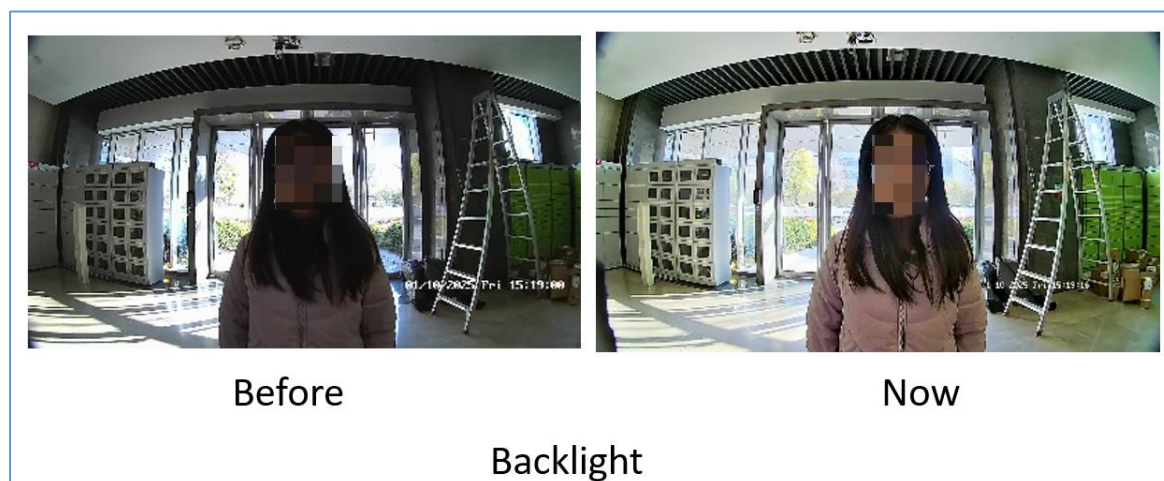
Modified Feature:

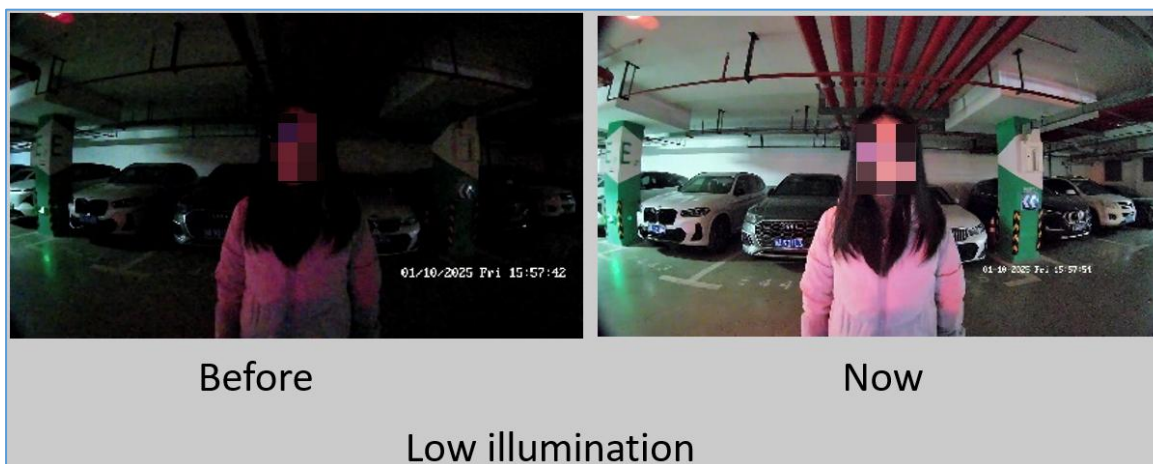
1. Add voice prompt “The door is open” back. Now we have 4 options, disable unlocking sound, short beep sound, long beep sound and voice prompt “The door is open”.



2. Video quality improvement

- 1) WDR enabled by default.
- 2) Video quality remains clear even when backlit or in low light





3. Compatible with more SIP server brands

(1)ASTERISK (2)FreePBX (3)3CX (4)ELASTIX (5)PBXware (6)miniSipServer (7)Brekeke
(8)OpenSIPs (9)Kamailio (10)Grandstream (11)Yeastar

Note: Only test registration, calling, auto answer, P2P calling, it's not for other advanced function of SIP server.

4. Support 2 sip lines and input special characters in SIP number settings, including *.#+==-/()\$%[]{} _

HIKVISION®

Access Control Video Intercom

Save succeeded.

Hik-Connect VoIP SDK Server

Select VoIP VoIP1 VoIP2

Enable VoIP Gateway ☒

* Register User Name 123*.*+==-/()\$%[]{} _

* Registration Password ...

* Server IP Address 10.9.96.248

Server Port 5060

Expiry Time 60 min

Registration Status Not Registered Refresh

* Number 123

* Display User Name 123

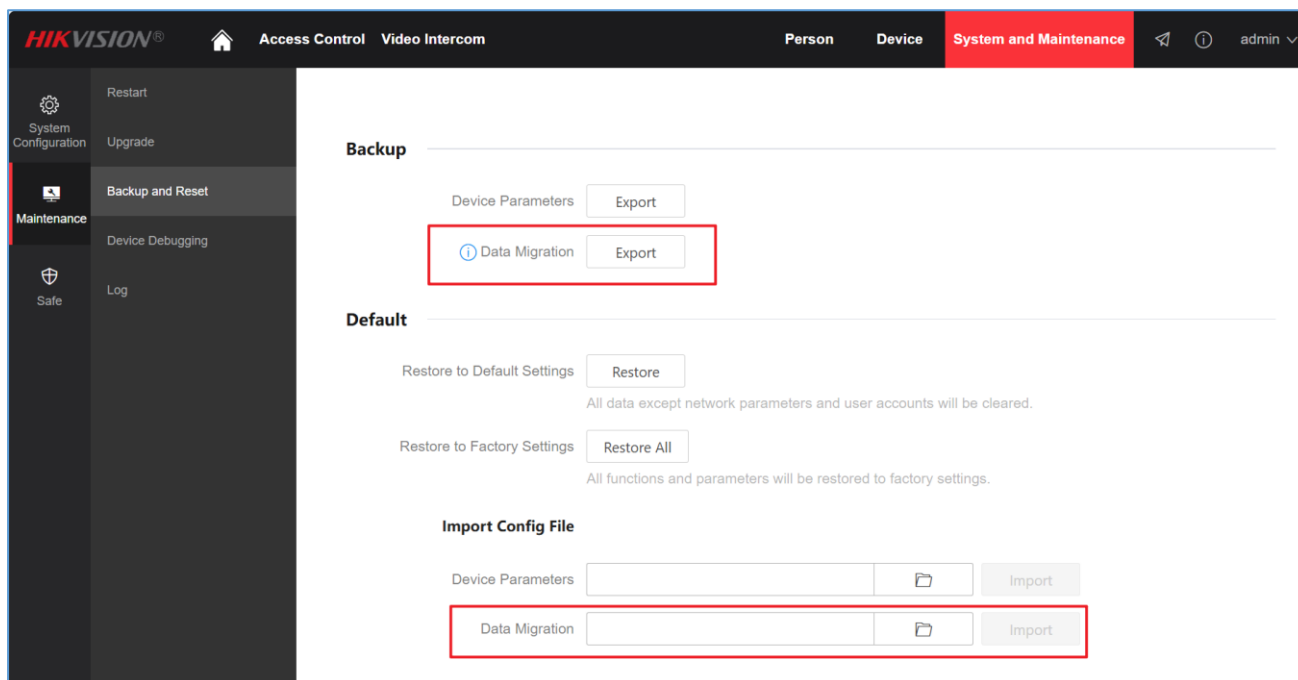
5. Support data export and import.

Note:

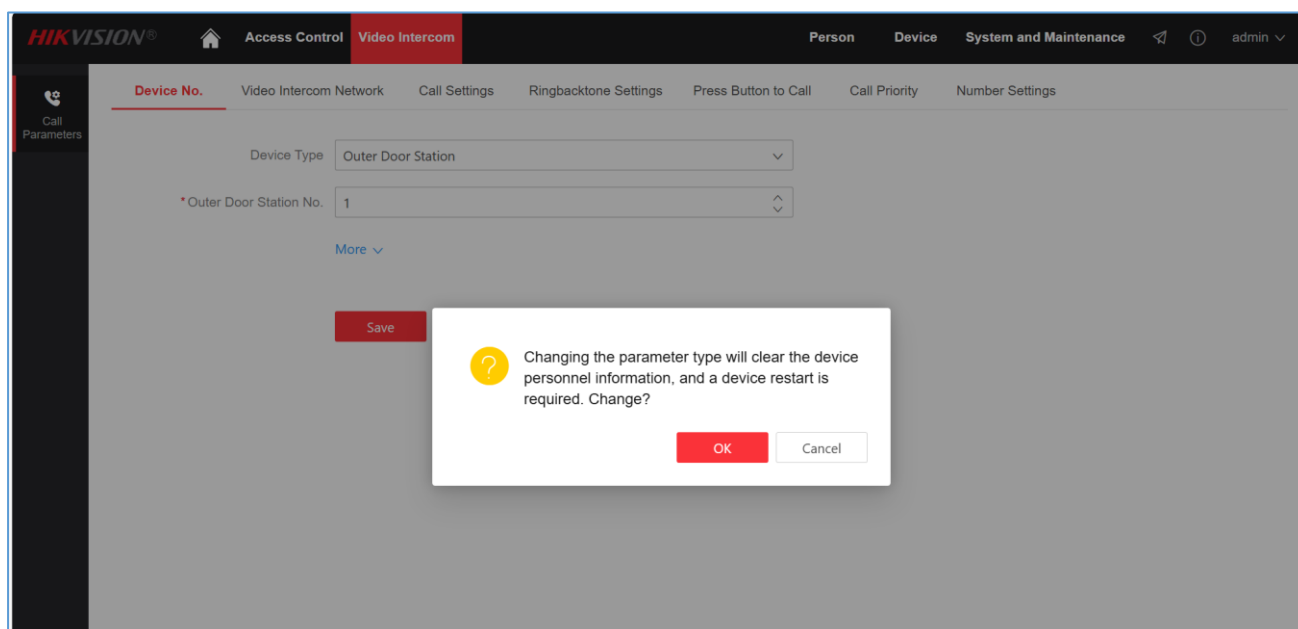
a. The data exported and imported devices should share same model and firmware version in

case of any data format incompatibility.

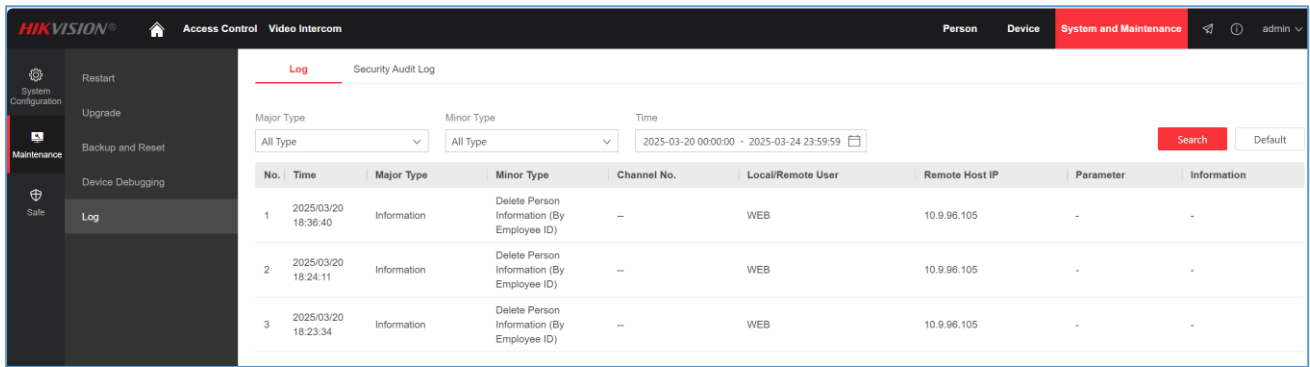
- b. The data includes user information, door station parameters configuration data, ringtone and etc.



6. When changing the device mode between door station and outer door station, all personnel **data will be deleted**, please take care for the data loss, and add the prompt as below picture.

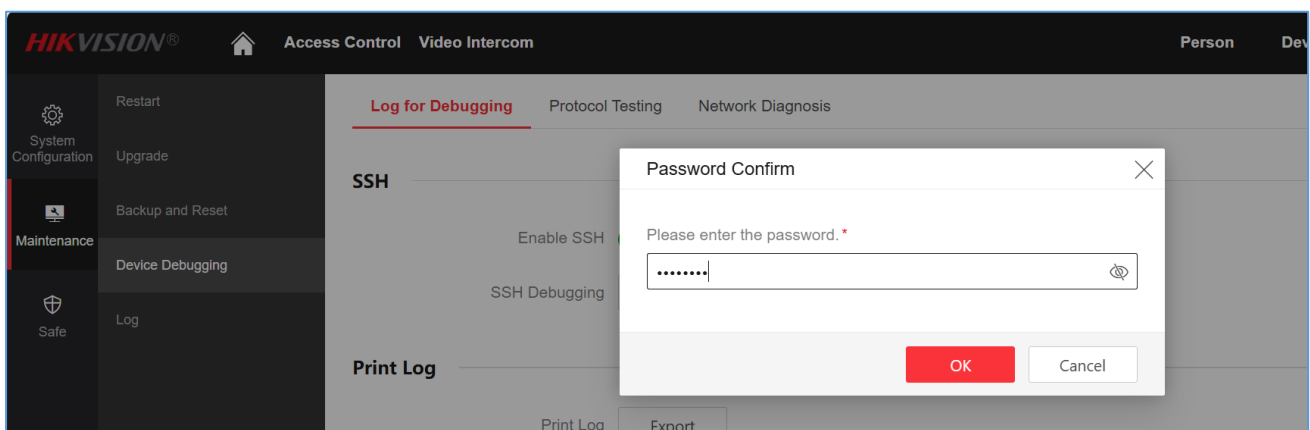
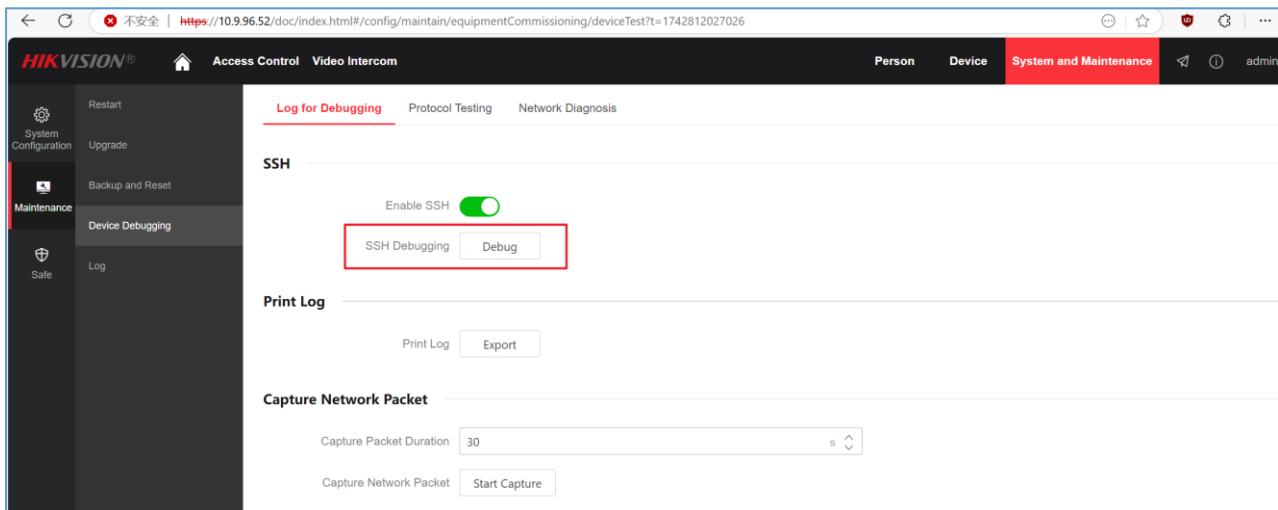


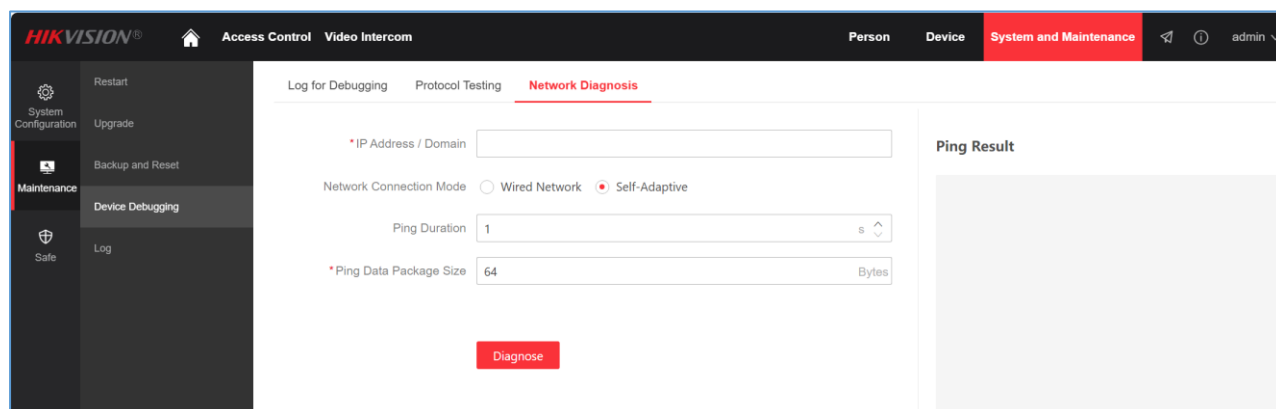
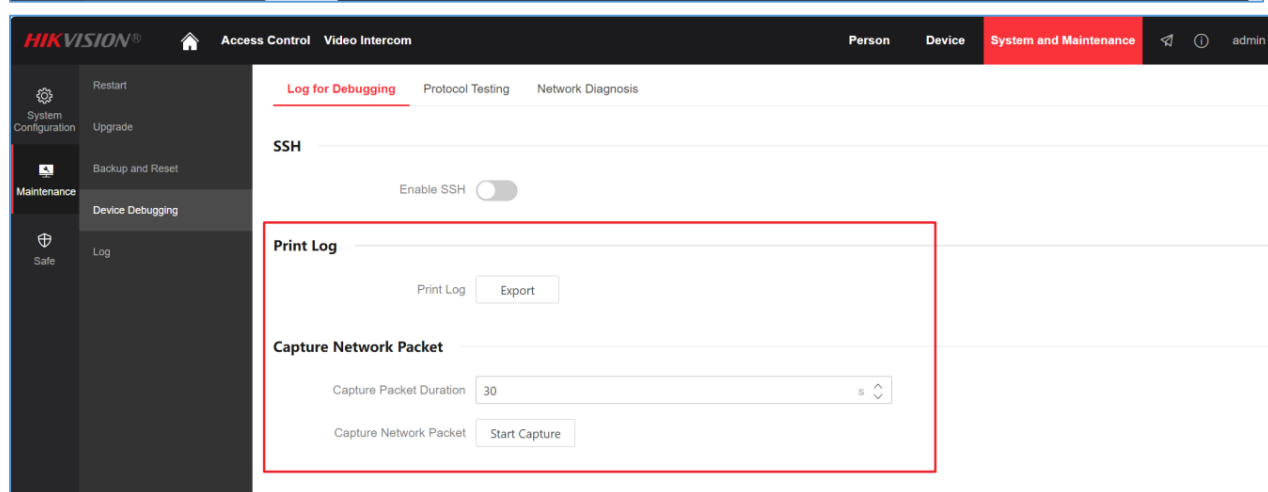
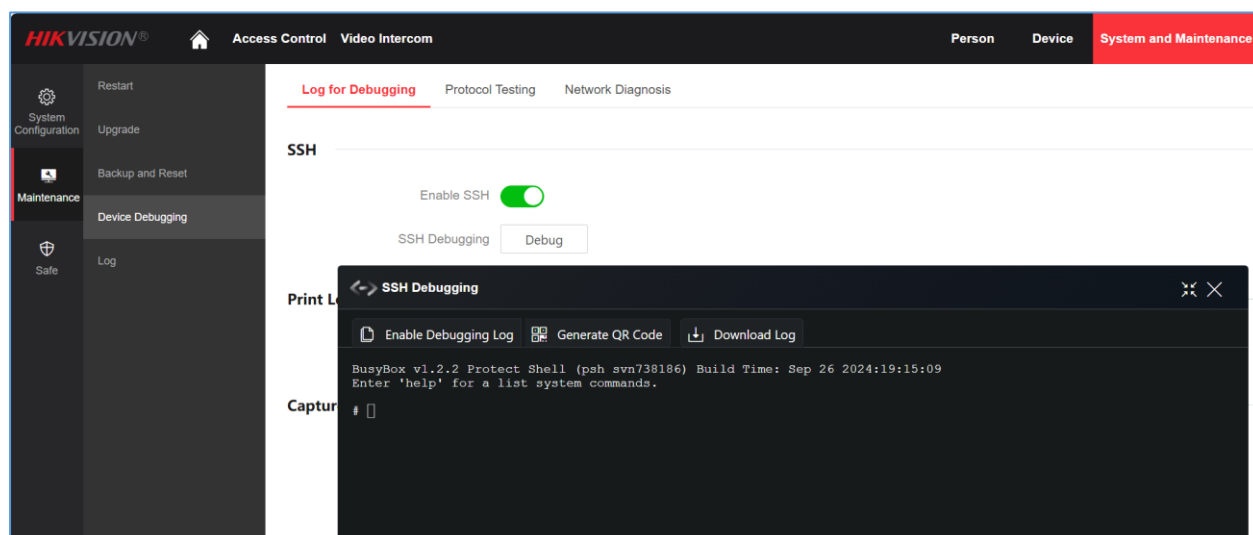
7. Support operation log search(max 1,000), including unlock records, call elevator records, tamper alarm, login in/out records, etc.



8. Support web SSH, key logs export, ping tools, capture network packet on the webpage for easier technical diagnose

Note: web SSH function is only available in HTTPS protocol, please login device webpage with https. For example <https://device ip address/>





- Support protocol testing, security audit log uploading, https certificate import for easier integration and higher security.

HIKVISION®

Access Control Video Intercom

Person Device **System and Maintenance**

System Configuration

Maintenance

Safe

Restart

Upgrade

Backup and Reset

Device Debugging

Log

Log for Debugging **Protocol Testing** Network Diagnosis

* Enter Protocol Address

GET

Enter ./ISAPI/...

Execute

Testing Result

Response Header

Return Value

HIKVISION®

Access Control Video Intercom

Person Device **System and Maintenance**

System Configuration

Maintenance

Safe

Restart

Upgrade

Backup and Reset

Device Debugging

Log

Log for Debugging **Protocol Testing** Network Diagnosis

SSH

Enable SSH ☐

Print Log

Print Log Export

Capture Network Packet

Capture Packet Duration 30 s

Capture Network Packet Start Capture

HIKVISION®

Access Control Video Intercom

Person Device **System and Maintenance**

System Configuration

Maintenance

Safe

Restart

Upgrade

Backup and Reset

Device Debugging

Log

Log **Security Audit Log**

Log Upload Server ☒

Encrypt Transmission ☒

Verify Certificate ☒

Server Configuration

* Log Server Address 0.0.0.0 Incorrect IP address.

* Log Server Port 0 Range: 1 to 65535

* Uploading Cycle 1 Hour(s)

Save

KNOWN ISSUE

When adding person & PIN from indoor station (V2.2.100_250114) local screen and sync to door station, please make sure the PIN mode in door station webpage is **Platform-Applied Personal PIN**, or the PIN will not work on door station side.

And we will optimize from indoor station firmware in future version, after that, we don't need to change mode from door station.

KD8 (-B) Modular Door Station(Main Module)

Release Note (2024-11-01)

Firmware Basic Information	Firmware Version	V2.2.78_build241012	
	Device Type	DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2/S,	DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/S DS-KD8003Y-IME2 DS-KD8003Y-IME2/NS
	Device Type (Kits)	DS-KIS602(B) DS-KIS702Y	

Modified Features

1. Support 8 KHz & 16 KHz audio sampling rate, add EQ algorithm to improve the audio quality and support more audio format: G.711u, G.711a, Opus, AAC-LD, AAC-LC, G.726, G.722.1

KD8 (-B) Modular Door Station(Main Module)

V2.2.76_build240613 Release Note (2024-06-24)

Firmware Basic Information	Firmware Version	V2.2.76_build240613	
	Device Type	DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2/S,	DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/S DS-KD8003Y-IME2 DS-KD8003Y-IME2/NS
	Device Type (Kits)	DS-KIS602(B) DS-KIS702Y	

Reason of Upgrade

Fixed bugs, enhance products quality and meet customers' requirements.

Modified Features

1. Optimize the communication logic and parameter synchronization between door station and indoor station, sub door station, main station.

KD8 (-B) Modular Door Station(Main Module)

V2.2.76_build240515 Release Note (2024-05-22)

Firmware Basic Information	Firmware Version	V2.2.76_build240515	
	Device Type	DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2/S,	DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/S DS-KD8003Y-IME2 DS-KD8003Y-IME2/NS
	Device Type (Kits)	DS-KIS602(B) DS-KIS702Y	

Reason of Upgrade

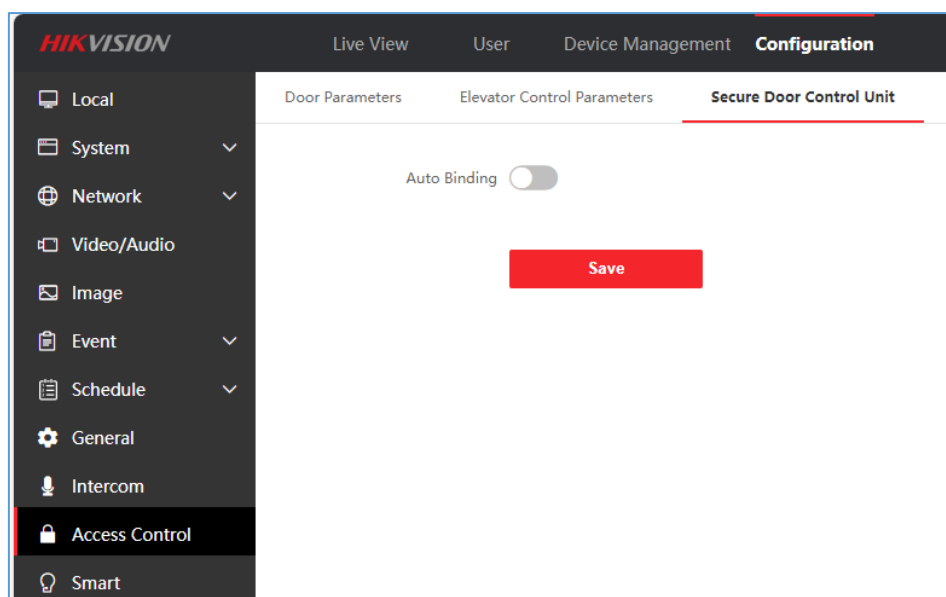
Add new features, enhance products quality and meet customers' requirements.

New Features

1. 1 to 1 pairing and binding with security modules DS-K2M061 is supported, by default it's disabled.

Note:

Only DS-K2M061 V1.0.2_build240506 or later support.



KD8 (-B) Modular Door Station(Main Module) V2.2.76_build240226 Release Note (2024-03-12)

Firmware Basic Information	Firmware Version	V2.2.76_build240226	
	Device Type	DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2/S,	DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/S DS-KD8003Y-IME2 DS-KD8003Y-IME2/NS
	Device Type (Kits)	DS-KIS602(B) DS-KIS702Y	

Reason of Upgrade

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

Modified Feature

1. Fixed the issue that there is a very small probability that there is no sound (including voice, audio prompt, tamper alarm) from the out door station.

KD8 (-B) Modular Door Station(Main Module)

V2.2.76_build240204 Release Note (2024-02-10)

Firmware Basic Information	Firmware Version	V2.2.76_build240204	
	Device Type	DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2/S,	DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/S DS-KD8003Y-IME2 DS-KD8003Y-IME2/NS
	Device Type (Kits)	DS-KIS602(B) DS-KIS702Y	

Reason of Upgrade

Add new feature, fix bugs, enhance products quality and meet customers' requirements.

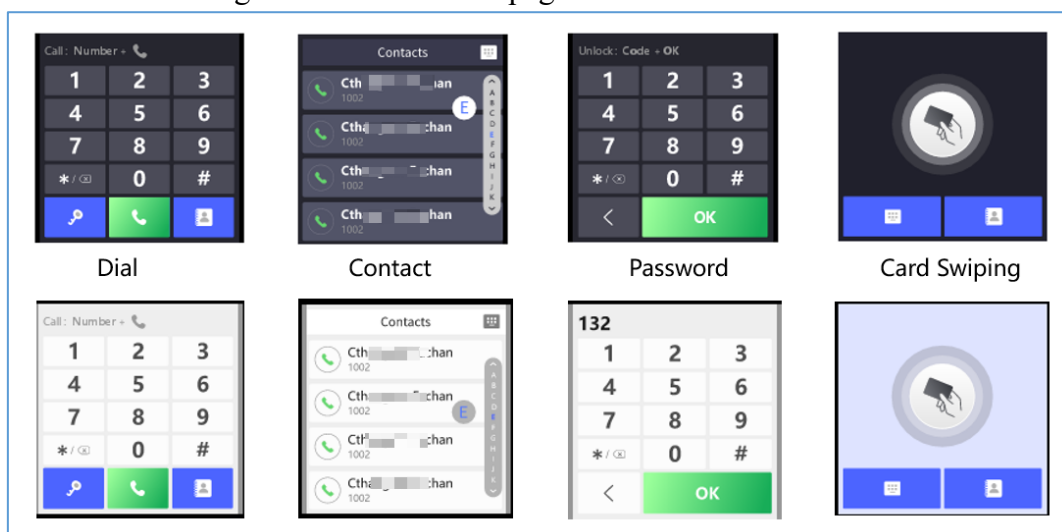
New Features

- Compatible with new fingerprint & card module DS-KD-MFB (with acrylic front panel) and DS-KD-MFB/S (with stainless front panel), support M1 and Desfire card.



***Note:** Only support collecting and issuing fingerprints from the main module's web remote configuration, not support the use of iVMS-4200 to collect the fingerprints.*

- Compatible with new touch display module firmware V1.0.2_build240223, and we can configure theme from remote configuration-sub module page.



KD8 (-B) Modular Door Station(Main Module)

V2.2.75_build231213 Release Note (2023-12-15)

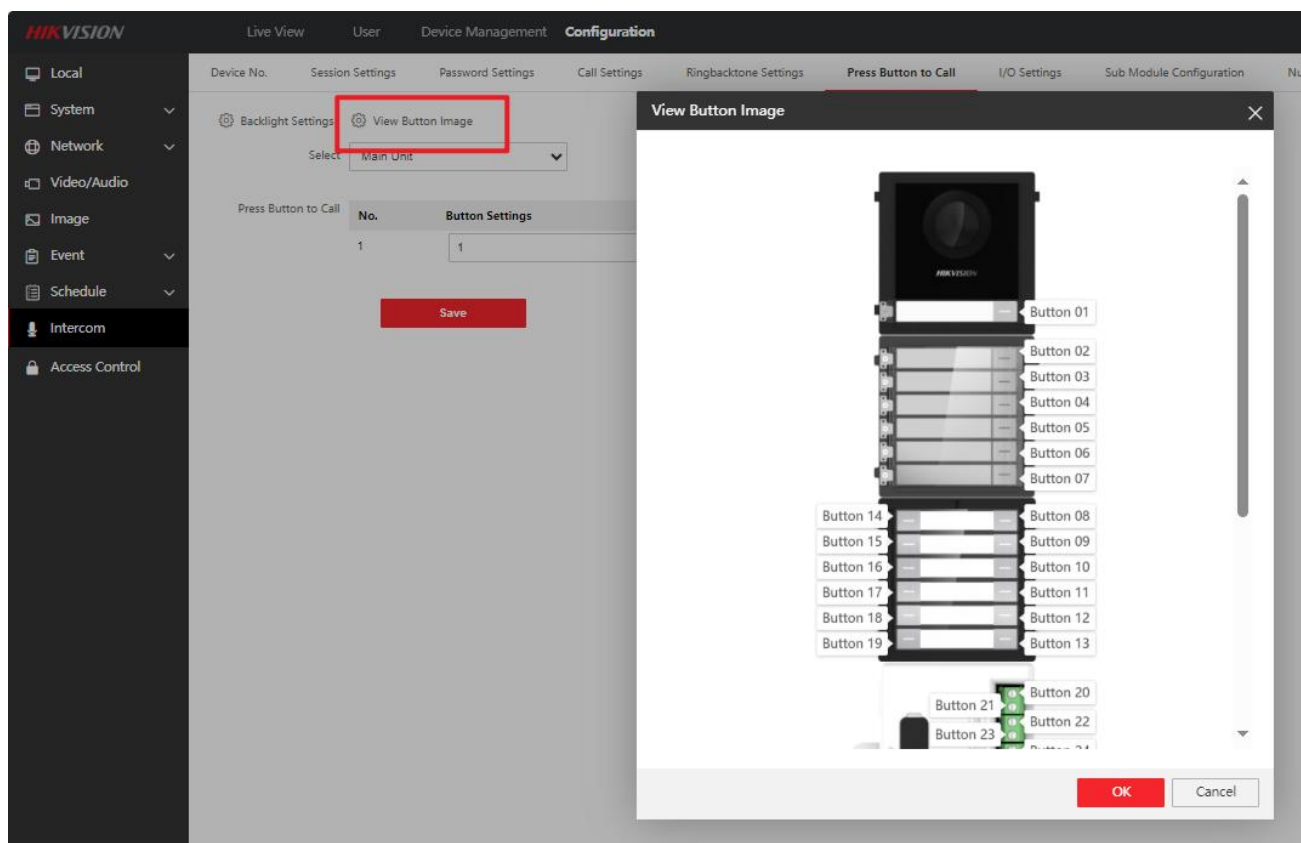
Firmware Basic Information	Firmware Version	V2.2.75_build231213	
	Device Type	DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2/S,	DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/S DS-KD8003Y-IME2 DS-KD8003Y-IME2/NS
	Device Type (Kits)	DS-KIS602(B) DS-KIS702Y	

Reason of Upgrade

Add new feature, fix bugs, enhance products quality and meet customers' requirements.

New Features

- Compatible with new released 12 key nametag module DS-KD-K12 and DS-KD-K12/S
- Update the default button No (room number) image.



KD8 (-B) Modular Door Station(Main Module)

V2.2.63 _build230717 Release Note (2023-07-25)

Firmware Basic Information	Firmware Version	V2.2.63 _build230717	
	Device Type	DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2/S,	DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/S DS-KD8003Y-IME2 DS-KD8003Y-IME2/NS
	Device Type (Kits)	DS-KIS602(B) DS-KIS702Y	

Reason of Upgrade

Add new feature, fix bugs, enhance products quality and meet customers' requirements.

New Features

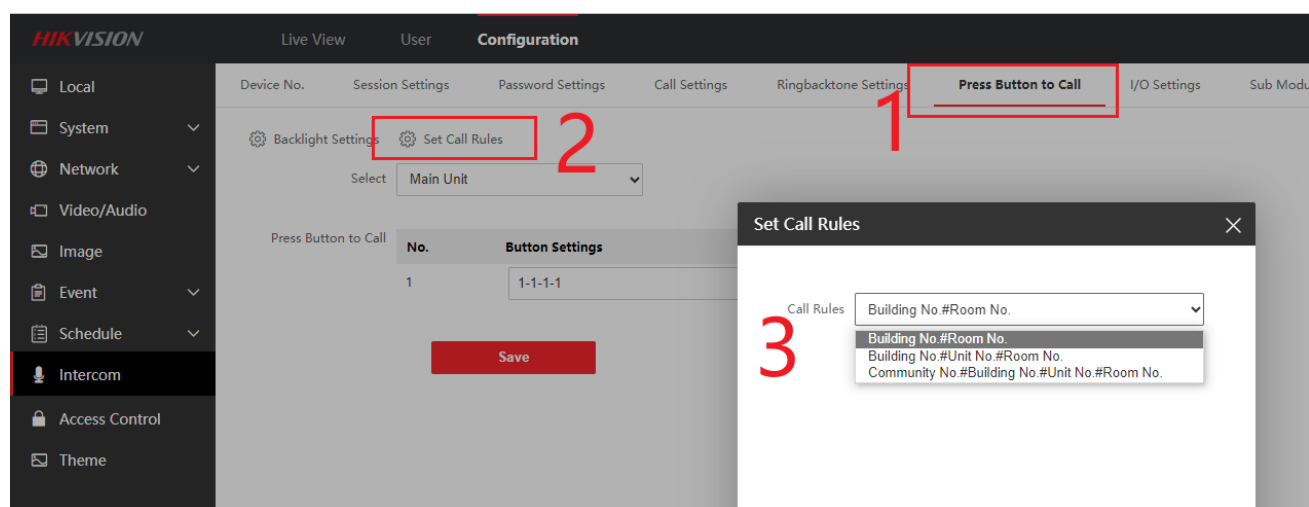
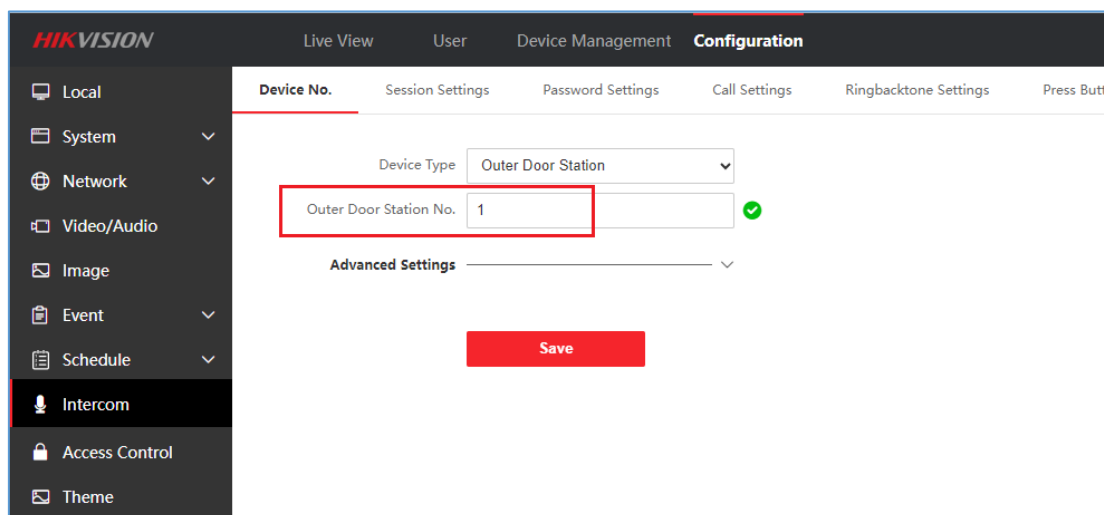
1. Add 13 new languages, now in total support 35 languages. Only two voices "door is open" and "please leave a message" are retained, and the rest of the prompt tones are replaced by Didi, busy tones, etc.

Note: DS-KD-TD touch display module should use firmware V1.0.1 _build230717.

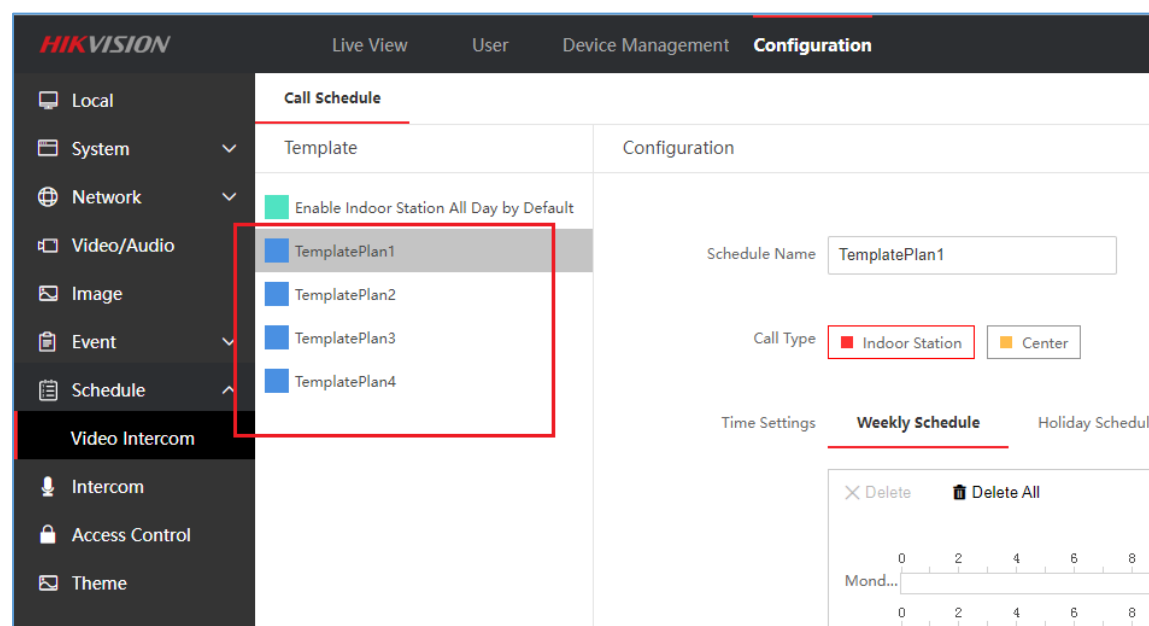
English	Português(Brasil)
Français	Eesti
Português	Suomi
Español	עברית
Русский	Latviešu
Deutsch	Lietuvių
Italiano	Монгол
Polski	Norsk
العربية	Slovenščina
Türkçe	Svenska
Tiếng Việt	Dansk
Magyar	繁體中文
Nederlands	O'zbekcha
Română	Қазақша
Čeština	
Български	
Українська	
Hrvatski	
Srpski	
Ελληνικά	
Slovenčina	
Português(Brasil)	

2. Add calling mode for outer door station. It supports 3 modes to call indoor station, and there's no need to input full 4 digits room number. For example 1#1 is calling 1-1-1-1 by default.

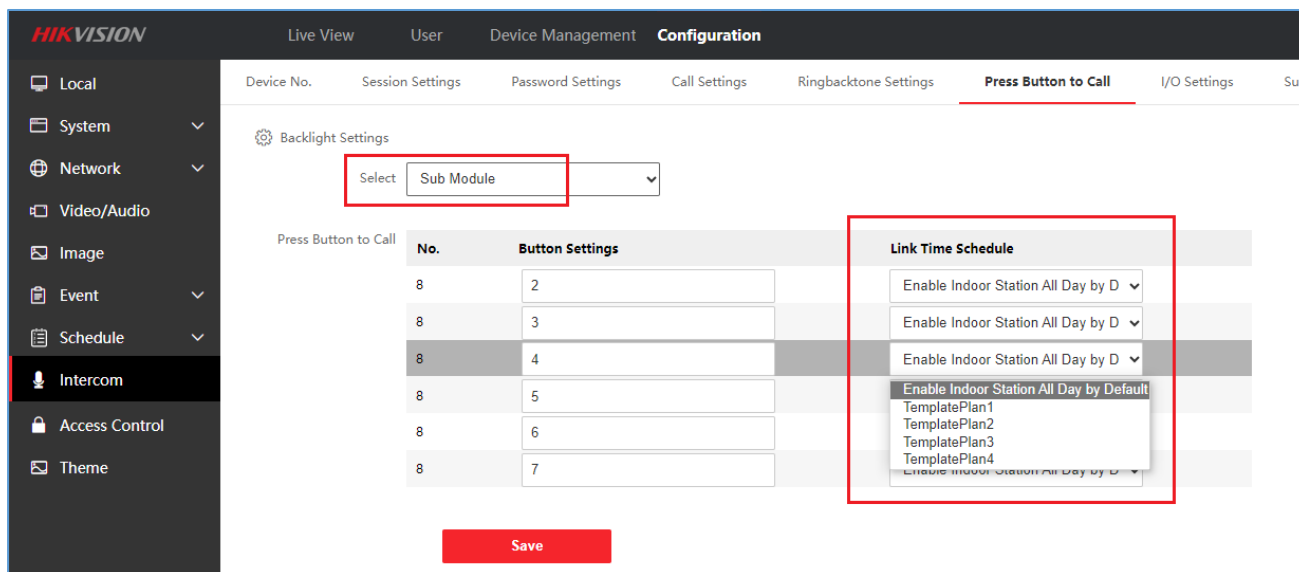
- 1) Building No.# Room No.
- 2) Building No.# Unit No.# Room No.
- 3) Community No.# Building No.# Unit No.



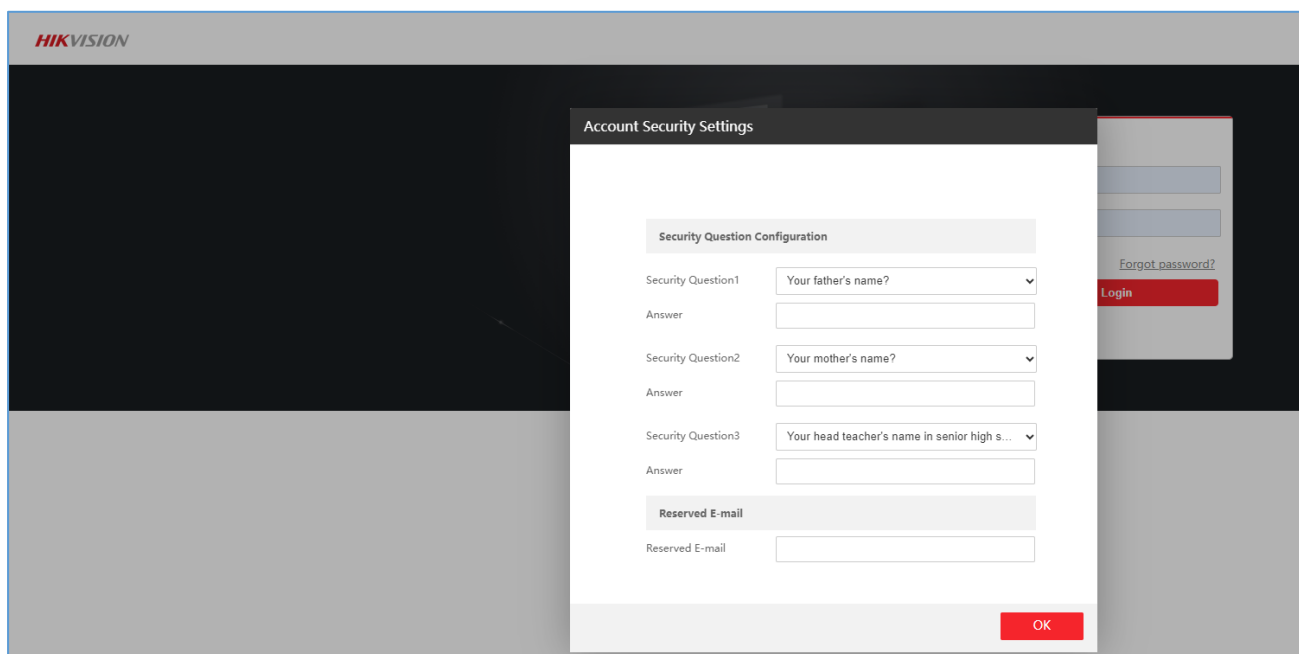
3. Increase the call template quantity to 4 (it was 1 in previous version)



4. The DS-KD-KK nametag module and DS-KD-AL8 alarm in module support call time schedule settings. (only main module button supports this function in previous version)

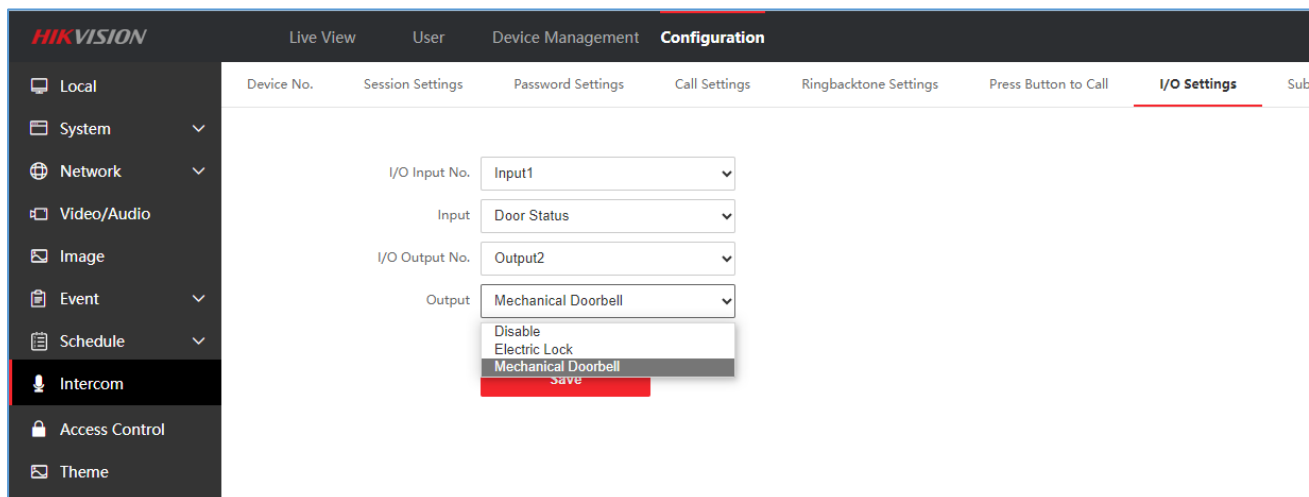


5. Add *Account Security Settings* function, you can reset the device password with security question or your email address if you forget the activation password.



Modified Feature

1. Lock 2 can be configured to mechanical doorbell mode, when calling the indoor station, the output will be triggered.



- When the motion detection is enabled and triggered, the DS-KD-TD touch display module will enter the calling page/contact list directly, there's no need to touch the screen to exit the screen saver.

Note: DS-KD-TD touch display module should use firmware V1.0.1_build230717.

KD8 (-B) Modular Door Station(Main Module) V2.2.63_build230204 Release Note(2023-02-10)

Firmware Basic Information	Firmware Version	V2.2.63_build230204	
	Device Type	DS-KD8003-IME1(B), DS-KD8003-IME1(B)/Flush, DS-KD8003-IME1(B)/NS, DS-KD8003Y-IME2/S,	DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/S DS-KD8003Y-IME2 DS-KD8003Y-IME2/NS
	Device Type (Kits)	DS-KIS602(B) DS-KIS702Y	

Reason of Upgrade

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

New Features

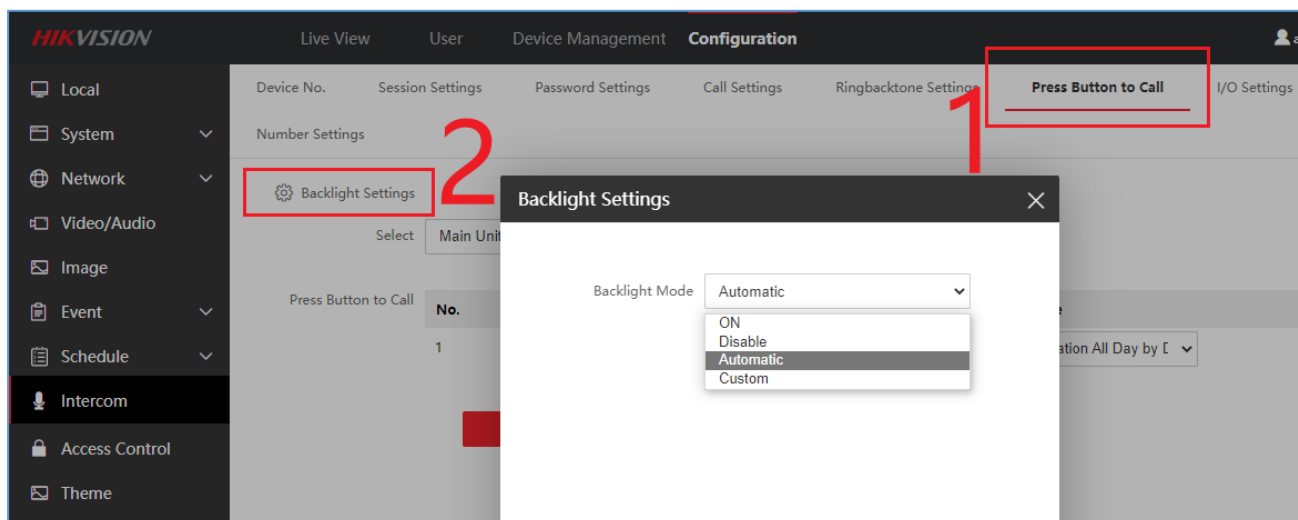
1. Add sub module **backlight** control: 4 modes (close, open, auto and custom), support DS-KD-KK, DS-KD-KP, DS-KD-INFO modules

Close: always OFF

Open: always ON

Auto: ON and OFF according to the ambient light brightness

Custom: ON and OFF according to configured time schedule



2. Compatible with new button extending sub module DS-KD-AL8, the module is configured and upgrade firmware from main module KD8003 remote configuration, you can link the alarm input No. to indoor station room No., once the input is triggered (short connected), the linked indoor station will be called.

Note:

- a. Maximum support 20 button extending modules cascading
- b. Each DS-KD-AL8 support 8 alarm input signal, so totally maximum 160 alarm inputs can be connected to one KD8003.
- c. Each module should have a unique DIP switch address.
- d. Make sure all modules are connected and each use unique DIP settings before power on the main module KD8003

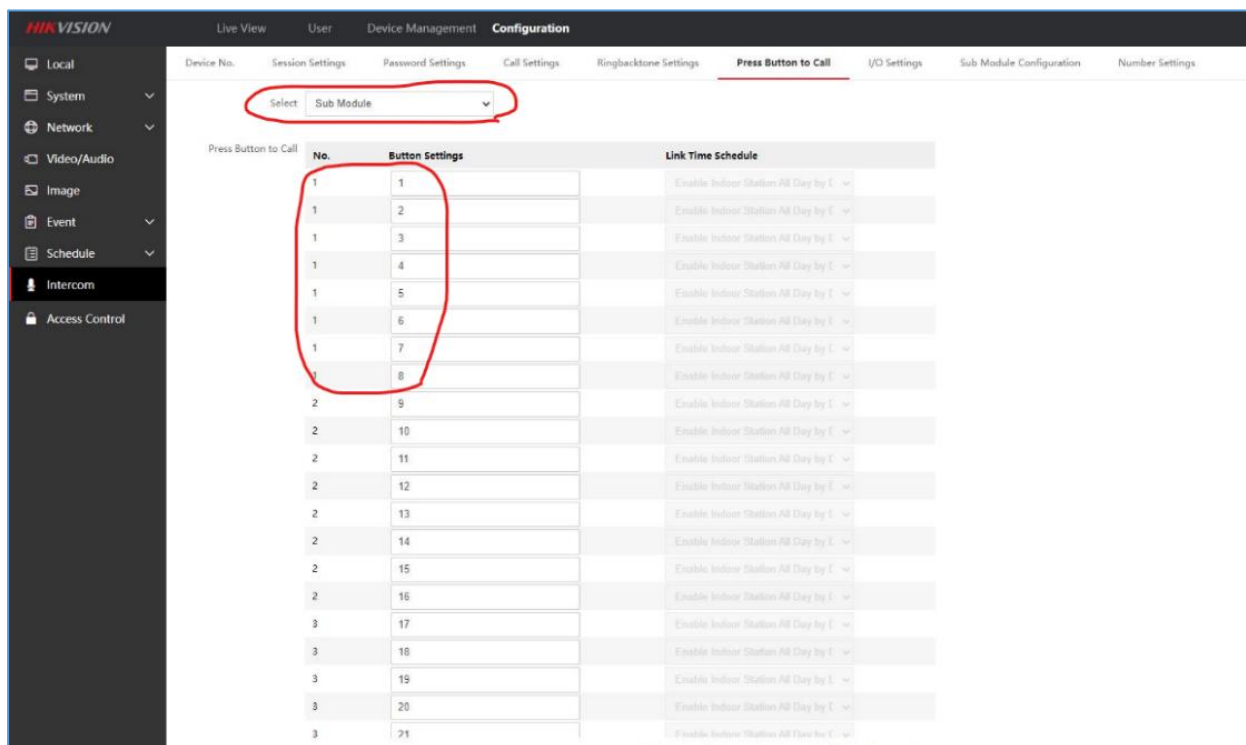
HIKVISION
Live View User Device Management **Configuration**

Device No. Session Settings Password Settings Call Settings Ringbacktone Settings Press Button to Call I/O Settings **Sub Module Configuration** Number Settings

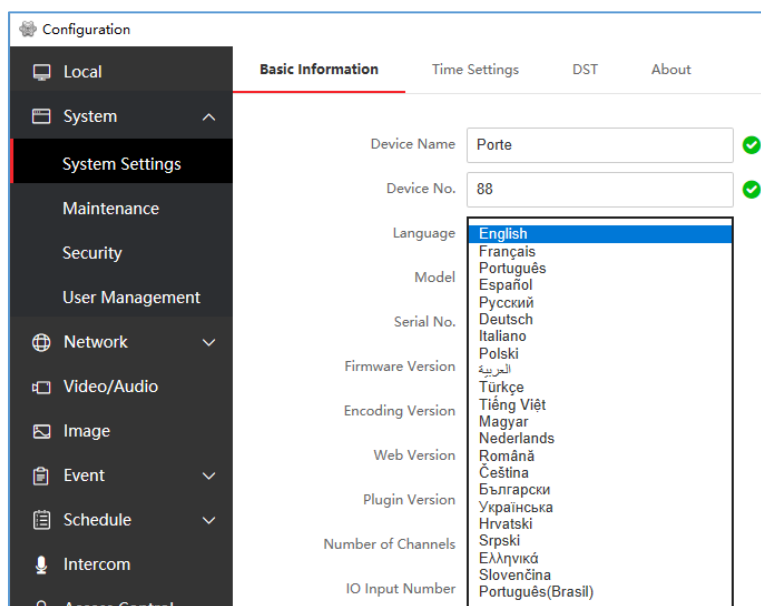
Backlight Settings

No.	Module type	Status	Version	Operation
1	Nametag Module	Online	V2.0.0 build221121	
2	Nametag Module	Online	V2.0.0 build221121	
3	Nametag Module	Online	V2.0.0 build221121	
4	Nametag Module	Online	V2.0.0 build221121	
5	Nametag Module	Online	V2.0.0 build221121	
6	Nametag Module	Online	V2.0.0 build221121	
7	Nametag Module	Online	V2.0.0 build221121	
8	Nametag Module	Online	V2.0.0 build221121	
9	Nametag Module	Online	V2.0.0 build221121	
10	Nametag Module	Online	V2.0.0 build221121	
11	Nametag Module	Online	V2.0.0 build221121	
12	Nametag Module	Online	V2.0.0 build221121	
13	Nametag Module	Online	V2.0.0 build221121	
14	Nametag Module	Online	V2.0.0 build221121	
15	Nametag Module	Online	V2.0.0 build221121	
16	Nametag Module	Online	V2.0.0 build221121	
17	Nametag Module	Online	V2.0.0 build221121	
18	Nametag Module	Online	V2.0.0 build221121	

Total 18



3. Support Portuguese language



4. Support capture device image through ISAPI protocol.

/ISAPI/Streaming/channels/1/picture?snapShotImageType=JPEG&videoResolutionWidth=1280&videoResolutionHeight=720&imageQuality=better

snapShotImageType: picture format, only support JPEG now

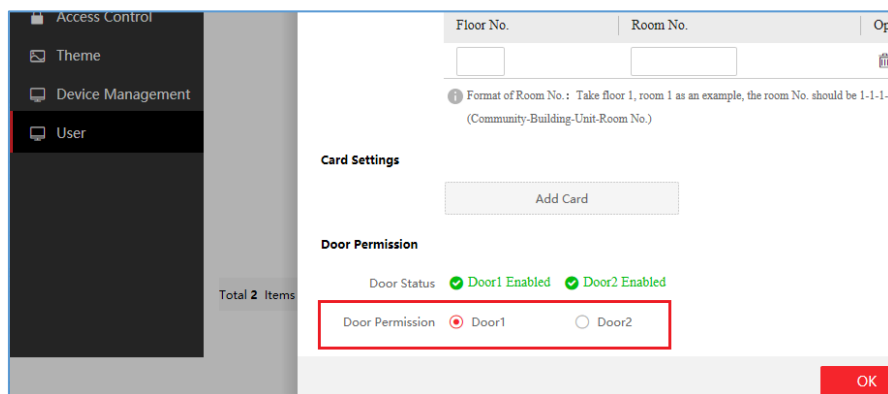
videoResolutionWidth: videoResolutionHeight: picture resolution, if not use this parameter, by default it's 704*576. Supported resolution: 1280*720, 704*576, 704*480, 352*288, 352*240, 176*144, 176*120

imageQuality: support best, better, normal, general

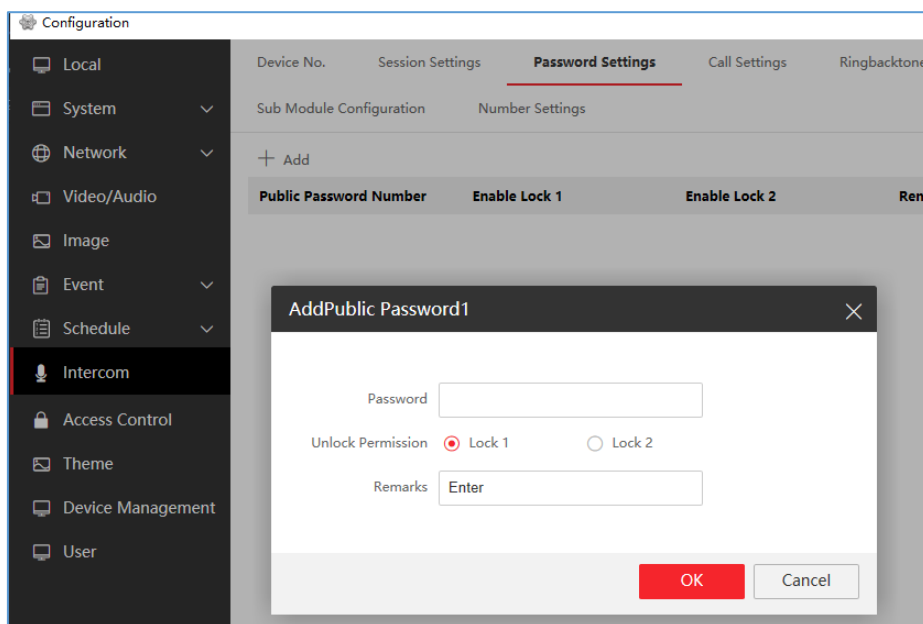
Modified Features

1. Support swipe card to open lock2: when adding new person, you can link to lock 1 or lock 2, and after swipe card, the related lock will be open.

Note: before the lock was linked to card module DIP switch, now we cancelled this logic so that we can open different lock with same card module.

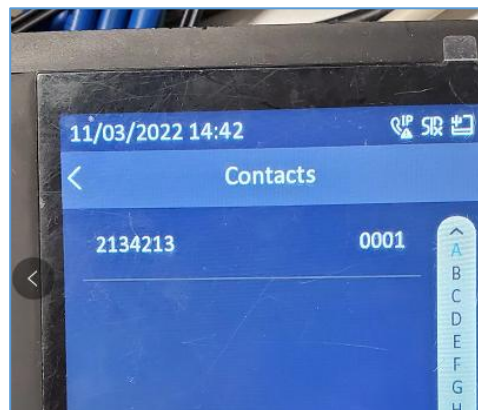


2. Support open door1 and door2 with different public password on same keypad DS-KD-KP or DS-KD-TD module.



3. When open door2 with card or public password, but door2 is not enabled from main module KD8003, the device will prompt “Bi-Bi” sound and will not upload any event to iVMS or HikCentral (device will upload “invalid card” event in previous version firmware)
4. Support not showing the person in DS-KD-DIS and KD-TDM module.
When adding person, if you don’t input the room No., this person will not be displayed in KD-DIS or KD-TD/TDE/TDM module

Note: Latest baseline V3.9.0.5 still not support



Configuration										
		+ Add		Delete		Input Keywords				
	Employee ID	User Type	Name	Floor No.	Room No.	Card Number.	Start Time	End Time	Operation	
☐	123454	User	uhjh			0	2022-11-03T00:0...	2032-11-02T23:5...		
☐	asdfasdf	User	2134213	1	1-1-1-1	0	2022-11-03T00:0...	2032-11-02T23:5...		

- Device name support multi-language, it will be shown in indoor station live view page
- Modified the KD-IN indicator module light control logic, the light status is same as lock relay status (it was door magnetic status in previous firmware)
- Fixed issue that DS-KD-DIS module screen occasional hang and contact list not updating
- Fixed issue that touch display module occasional not show unlock icon.
- Improved door contact input interface detection sensitivity
- Fixed issue that sub door station can't open door with public password

KD8 (-B) Modular Door Station(Main Module)

Version: V2.2.58_build220929 Release Note

(2022-09-30)

Firmware Basic Information	Firmware Version	V2.2.58_220929
	Device Type	DS-KD8003-IME1(B) DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/Flush DS-KD8003-IME1(B)/S DS-KD8003-IME1(B)/NS DS-KD8003Y-IME2

		DS-KD8003Y-IME2/S DS-KD8003Y-IME2/NS
	Device Type (Kits)	DS-KIS602(B) DS-KIS702Y

Fix:

Fixed a large area of the left FOV being obscured due to lens distortion.

KD8 (-B) Modular Door Station (Main Module)

Version: V2.2.58_build220725 Release Note

(2022-08-02)

Firmware Basic Information	Firmware Version	V2.2.58_220725
	Device Type	(2022-08-02): DS-KD8003-IME1(B) DS-KD8003-IME1(B)/Surface DS-KD8003-IME1(B)/Flush (2022-08-23): DS-KD8003-IME1(B)/S DS-KD8003-IME1(B)N/S
	Device Type (Kits)	(2022-08-02): DS-KIS602(B)

Notes:

This is a newly released hardware version, and the software which is inherited all the functions of the previous version of DS-KD8003 series.

1.1 Recommended Firmware

It is recommended to use the following devices and version together, because they can cooperate and work normally after the docking test.

Test resource	Device type	Version
New version	KD8003-IME1	V2.2.56_220424
	DS-KD-TDM	V1.0.1_220424
Door Station	KD9403	V2.2.37_211125

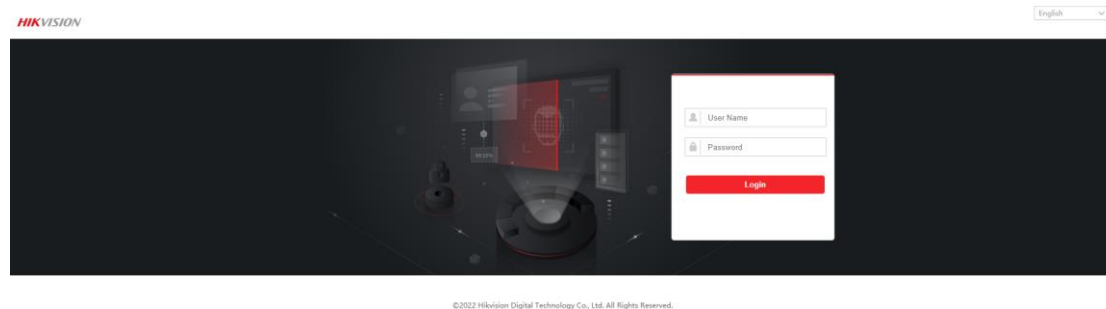
	KV6113, KV8X13	V2.2.52_211104
	DS-KD-DIS	V1.0.4_build211111
	DS-KD-KK, DS-KD-KP	V1.1.1_build210318
	DS-KD-M	V2.0.0_build210223
Indoor Station	DS-KH6320-LE1	V1.4.60_build211209
	KH6320-WTE1	V2.1.34_build211118
	KH9310	V2.1.28_build210803
Main Station	KM9503	V1.0.34_build220212
IVMS-4200	IVMS-4200 Client	V3.5.0.101 build20220418

Notes:

Test records only contain the cases for normal devices and do not represent all the scenarios and all the functions.

2. New

2.1 Support the Web Client to login:



2.2 Support European Portuguese and Slovak, and support language switching without restart.

Customer Impact and Recommended Action

This update refers to function/compatibility improvement and will take effect automatically after the Date of Change. We are very sorry for any inconvenience of use-habit changes caused by this action.

For any questions and request for this firmware, please contact our local technical support team.

Note:

- Hikvision reserves the right to change, alter or withdraw the above notification without prior notice.
- Product design and specifications are subject to change without prior notice.
- The Hikvision firmware may contain errors known as errata, which may cause the product to deviate from published specifications. Current characterized errata are available on request.
- Hikvision is not liable for any typing or printing errors.

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