$\underline{\mathbf{NEX}}$ home

G710S Doorphone User Manual



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1 Product Overview

1.1 Product Introduction

G710S is a 7-inch touchscreen network doorphone with audio and video intercom, access control, monitoring and alarm functions. It can be used in applications such as villas, residential buildings, and more.

This product supports four configuration methods: direct hardware configuration, backend configuration, IDMC configuration and Nex Smart Cloud Platform Configuration.





1.2 Interface Introduction

Ethernet (POE) : Provides both power and network connectivity

12V-15V/GND: External power input

NO/COM/NC: Relay control port

RS485A/B: RS485 port

DOOR1/GND: Internal door 1

DOOR2/GND: Internal door 2

DOOR3/GND: Internal door 3

WG0/WG1/GND: Wiegand interface





2 User Guide

2.1 First configuration

When starting the device for the first time, the user must perform language configuration (Simplified Chinese, Traditional Chinese, English,Hebrew), network configuration (DHCP, static IP), connection type setting (Discovery,Cloud), and mode selection (General mode, Doorbell mode, Access mode, Directory mode).







Ø										
Connection										
Connect Type	Discover									
Device Name [Door Phone									
Device Addr.										
Call number	024									
Pair code enable										
Next										
Previous	5									





2.2 Dialing

2.2.1 Outgoing Calls

By clicking the dial button on the main screen, you can enter the call interface. You can directly click the dial button to start the call, or enter the call number or SIP account on the keyboard and click the call button to make the call.Alternatively, you can click on the address book on the main screen and select the device you want to call from the list to initiate the call.

This device supports group calling function, which means it can simultaneously call multiple indoor units. Simply select the group you want to call from the address book



2.2.2 Incoming Calls

When there is an incoming call and automatic answer is not enabled on the web, click the green answer button on the screen to answer the conversation, and click the red hang up button to hang up the call.





2.2.3 During a call

After clicking the green button to answer, enter the call interface. The volume bar on the right can adjust the call volume. Clicking the red button at the bottom of the interface will end the call.



2.3 Unlocking

2.3.1 Password Unlocking

Click on the **PIN** button on the main screen and enter the password,then

click **Unclock** botton to unlock.





2.3.2 Card Unlocking

Place the entered card in the card sensing area of the device, and the door lock will automatically open.

2.3.3 Face Unlocking

Directly approach the face to the screen, and if the face is valid, the device will prompt for successful door opening

2.3.4 DTMF Unlocking

Call the other party, and after the other party answers, enter the DTMF code (default is the "#" key), and the device prompts that the door has been opened successfully.

2.3.5 QR code Unlocking

Use a recognizable access control QR code. If the QR code is within its validity period, place it close to the screen and unlock it.



2.4 Address Book Search

Click on the address book $\texttt{button}(\underline{1})$ on the main screen

to enter the address book

- Enter numbers or letters in the input box to search2, support fuzzy search.
- Scroll up and down the list to select a contact, and click the contact tab or the call button.(3)





3 Configuration Tutorial

3.1 Accessing the Backend Interface

3.1.1 Accessing the Device-side Backend

①Click on daling button on the main interface.

②Enter 9999 and call to pop up the project

password menu.

③Enter the password 3888 and click OK to

enter the device backend interface.





3.1.2 Checking the Device IP Address

After entering the device backend, click the status information button to view the device's network address, version information, and connection status.





3.1.3 Accessing the Web-side Backend

Enter the network address of the device on the webpage, click Enter to enter the web backend login interface, enter the account (default is admin) and password (default is 123456), and click Login to enter the web backend.

	System Login	A ²
Password		
	Login	

NEXhome	Home								
NLAHOINE		Í							
48 Home	Device	Network							
🌜 Intercom 🗸	Model : G710S_1.0 Hardware Ver : V1.0	Type : dhcp IP : 192.168.10.100							
Access	MAC: 28:75:D8:17:BA:06 Software Ver: V6.1.2 B3	Gateway : 192.168.10.1 Mask : 255.255.255.0							
Record		DNS: 114.114.114.114							
💭 Device 🗸									
🗘 System 🗸	Account 1	Account 2							
	SIP account :	SIP account :							
	Status : Online Server :	Status : Oninte Server :							
	Connection								



3.2 Intercom Configuration

3.2.1 Address Book Setting

In the device engineering settings interface, you can add, modify, and delete local contacts and local contacts in the address book.

		Ø				
< Cont	acts		< Cont	tacts		
Contacts	Group		Contacts	Group		
∧ Default		,	∧ Default			
∧ Discover		,	∧ Discover			
√ Server			√ Server			
Property Managemen			Property Managemen			
X67S		X	(67S			
New c	ontact		New c	ontact		

In the web backend, you can view existing address books in the intercom address book, and you can click the add button at the top right to add new contacts. The add button at the bottom right can create a new contact group. When creating a new contact, it is necessary to fill in the contact's display name, call number, and SIP number.



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NEXhome	Contac	ts									
NEXHOINE	Conta	act 🗸	SIP account	All		Q Search				+ Add	🗇 Delete
£2a Home		Index	Contact Name	Call number	SIP number	Тор	Group	SIP account	Email	Source	Actions
s Intercom 🗠		1	222, building01	01222	grpxf0wxyf3yu	No	Server	Account 1		Server	Ø
Contacts		2	000	000	MapowQ6YgV	Ne	Default	Annount d		Less	
Account		2	CYX	002	nIHJ4BvpojaQ	NO	Default	Account 1		Local	2
Advanced		3	YWL	001	M3tZlapuoRz AVxsnsTYLNT	No	Default	Account 1		Local	Ø
RTSP					1						
Access	Group							Total 3 1	0/page 🗸	< 1 →	Go to 1
Record											
. Device 🗸		Index	Group name		Source	Acti	ons			+ Add	🗊 Delete
🚯 System 🗸		1	Default		Local						
		2	Discover		Discover	a					
		3	Server		Server	0					

After selecting a contact on the left side of the contact list, you can click the delete button in the upper right corner to delete the local contact; After selecting a contact group on the left side of the contact list, you can also click the corresponding delete button on the right side to delete the contact group, which supports batch deletion.



To edit a contact or contact group, you can enter the editing interface by clicking the edit button at the far right of the list. Edit group call names to modify the group names displayed on the device address book interface.

NEXhome	Contac	ts									
NEXHOME	Conta	act ∨	SIP account	All		Q Sear	ch			+ Add	🗊 Delete
ø2a Home		Index	Contact Name	Call number	SIP number	Тор	Group	SIP account	Email	Source	Actions
s Intercom 🗠		1	222, building01	01222	grpxf0wxyf3yu	No	Server	Account 1		Server	a
					рарасядац						
Account		2	CYX	002	MapowQ6YgV nIHJ4BvpojaQ	No	Default	Account 1		Local	a
Advanced		3	YWL	001	M3tZlapuoRz AVxsnsTYLNT	No	Default	Account 1		Local	2
RTSP					1						
Access								Total 3	10/page 🗸	< 1 >	Go to 1
Record	Group										
. Device 🗸		Index	Group name		Source	ŀ	Actions			+ Add	🗊 Delete
🗘 System 🗸		1	Default		Local		2				
		2	Discover		Discover		¢.				
		3	Server		Server		2				

Add	×
* Contact Name	
* Call number	
* SIP number	
SIP account	Account 1 Account 2 IP Calling
Group	Default
Email	
	Тор
	Submit Cancel



3.2.2 Call Setting

In the web backend, enter the Inertcom-Advanced section. You can check audio coding, set available coding, set video coding rate, resolution, coding load, and set DTMF type and load. You can also set the maximum talk time, maximum call-in time, and maximum call-out time, as well as whether to enable automatic answering and the delay time for automatic answering.

NFXhome	Home / Intercom / Advanced		🔀 🚦 admin
MEXIIONIC	Audio coding		
429 Home			
🌜 Intercom 🗠	Alternative coding 0/2	Available coding 0/2	
Contacts	G722 G729	PCMU PCMA	
Account		3	
Account			
Advanced			
RTSP			
Access	Video coding		
Record	Codec H264	Resolution 720P ~	
📜 Device 🖂			
8 outure	Code rate 1024 kbps ~	Coding load 97	
- System	DTMF		
	Type RFC2833 ~	Load 101	
	Save		
	DTMF		
NEAnome	Type RFC2833 ~	Load 101	
£3ù Home	Save		
 Intercom 			
Contacts	* Maximum talk time 5 Allow Minute	* Maximum call-out time 60 Second	
Account	* Maximum call-in time 60 Second	* Group Calling Enabled ~	
Advanced			
RTSP	Save		
Access	Auto Answer		
Record	Enable		
Device V	* Auto Answer Delay 0 Second		
∯ System – ∽	Auto Answer Mode Audio		
	Save		



3.2.3 SIP Account Setting

In the device backend, click the **SIP Account** button to set the SIP account information. It can also automatically synchronize settings after binding to the server.



In the web backend, you can set up a SIP account in the

intercom account.

NEXhome	Home / Intercom / Account							
	Account 1							
£8∂ Home								
🌜 Intercom 🗠	Enabled		As Default					
Contacts	* Display name		* Password					
Account	* Register name		* Port	5060				
Advanced	* Server		* Reg. Interval	180				
RTSP	Туре	UDP v						
Access	Proxy Server							
Record	Proxy Server	5060						
📜 Device 🗸	port							
🗘 System 🗸	Proxy Server							
	Enable							
		Save						



3.3 Access Control Configuration

3.3.1 Adding New Passwords

In the device backend, after clicking on **Credentials** button, you can view or edit all current access control and their effective dates. By clicking the "Add" button, you can add a new access card, password, or facial access control. You can choose to apply access control to three different doors A, B, and C.

In the web backend, in the **Access** section, you can click the "Add" button to add a new access control. The following is the relevant information that needs to be filled in:

Name: Customer Name

Card number: IC card number, please swipe the card once first to obtain the card number record

PIN: Access control password

Valid date: The effective date of the card, which defaults to

2200 years from the current day

<	Add	
Name		
elect at least o	one way to unlock	
Card Card		>
PIN PIN		
Face Face		>
Valid date	2023.09.06-2200.01.01	>
Door A		
	Save	



Valid weekday: Card effective period, mu

Valid hours: The effective period of the card, default to 00:00

to 23:59, can set multiple

Upload photos:Upload photos to the device for facial

recognition

NFXhome	Home / Access	Add		×		🛯 📲 admin ,
	Type All				+ Add	🗊 Delete
£30a Home	Index	* Name			Source	Actions
🌜 Intercom 🗠		Card number				
Contacts		PIN				
Account		Valid date	2023-09-07 To 2200-01-01			
Advanced		* Valid weekday	all All			
RTSP			Sunday 🗹 Monday 🔽 Tuesday 💟 Wednesday			
Access			Thursday Friday Saturday			
Record		Valid hours	Add			
Device V			© 00:00:00 To 23:59:59 Delete			
🚯 System 🗠		Valid Door	Door A Door B Door C			
			Confirm Cancel			

3.3.2 Relay Setting

In the web backend, enter **Device-Input-Output-Relay** can set the relays.



NEXhome	Home / Device / Input-C	utput	
	Relay		
Device ^	ID	Relay1	~
Display	Mode	Normal	~
Sound	Hold delay(s)	Зs	~
Light	Trigger interval(s)	35	~
Input-Output			
Connection	DTMF Mode	1 Digit DTMF	~
System	DTMF	#	
3asic	Relay Name	relay	
Network	State	Close	
Security		Save	
Jpgrade	Input port		

Number: Relay number, including relay 1, relay 2, and relay 3.

ID: Relay number, including relay 1, relay 2, and relay 3
Mode: Normal, Normally Open, Normally Closed
Hold delay(s): The relay remains in the triggered state for a certain period of time before resetting, i.e. the door opening hold time

Trigger interval(s): The time difference between each unlock trigger. If the current trigger time minus the last trigger time is less than the trigger interval, the unlock fails

DTMF mode: The input digit of the DTMF code, defaults to 1 digit

DTMF: The input DTMF code, which defaults to #, is used



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for remote door opening

Relay Name: Default is relay

Status: On/Off

3.3.3 Door lock/Door magnetic delay setting

In the device backend, click the **Door Lock** button to set the door lock delay time.





3.3.4 Face Recognition

In the device backend, enter the facial recognition interface to enable or disable liveness detect and configure recognition sensitivity.Turn on or off homepage QR code recognition, turn on or off camera.



In the device's webside backend ,in Access-Authentication Setting ,it is possible to enable or disable facial liveness recognition, set the liveness severity level, facial recognition sensitivity, facial recognition resolution, enable or disable homepage QR code recognition, set card number matching



mode, and select the unlocking type for illegal unlocking reporting and capture.

NEXhome	Authentication Setting		
ø3a Home	Face Liveness Enable	Enabled \vee	
📞 Intercom 🗸	Liveness strict level	High \vee	
Access	Face Recognition	Max	
Record	Sensitivity		
	Turn off camera when	Disable ~	
Display	idle		
Sound	Homepage Qrcode	Enabled ~	
Light	Recognition		
Input-Output	Card number match type	Full match V	
Connection	Illegal unlocking report	Select ~	
🔕 System 🗠	capture		
Basic		Save	



3.3.5 Wiegand

In the device's web backend, in the **Device - Input/Output -Wiegand** section, you can configure the Wiegand type (26/34), Wiegand mode, functions, Wiegand sequence, Wiegand output sequence. If the mode is set to output, you need to enable the Wiegand output PIN.

NEXhome	Wiegand Setting	Jave		
48 Home	Wiegand type	Wiegand-26	~	
📞 Intercom 🗸	Wiegand mode	Input	~	
Access	Fuction	Relay	~	
B Record	Wiegand sort	Ordinal	~	
. Device ^	Wiegand output sort	Ordinal	~	
Display	Wiegand output PIN	Disable	~	
Sound		Save		
Light	RFID			
Input-Output				
Connection	Card number display	8HN	~	



3.3.6 RFID anti duplication

In the web backend of the device, you can set the card number display type (the same as the card number display type in **Access** interface), IC card anti duplication level, and read-write sector in the **Device -Input/Output- RFID**.

1 Marcan	Wiegand output PIN	Disable	~	
NEXhome		Save		
48 Home	RFID			
📞 Intercom 🗸	Card number	8HN	\sim	
Access	display			
Record	IC card copy	Difficult	\sim	
Device	protection level		~	
Display	Default secton	0		
Sound	Default block	1	×	
Light	Key A	FFFFFFFFFF		
Input-Output	Кеу В	FFFFFFFFFFFF		
Connection		Save		
🗘 System 🗠	Other Setting			
Basic				



3.4 Alarm Setting

3.4.1 Tamper Alarm

In the device backend, click the **Alarm** to set the tamper alarm on or off. Click the black protruding button on the right side of the device back to release the tamper alarm.



In the web backend of the device, you can turn on or off the anti disassembly alarm in **Device-Input/Output-Other Setting.** Press the black raised button on the right side of the device back



to release the anti disassembly alarm.

Mobile monitoring can be turned on or off, and trigger time intervals can be set to report records.

Other Setting

Dismantle	Disable	~	
Motion Detection	Disable	\sim	
Motion Detection	10	^ ~	Seconds
Interval			

3.4.2 Door Magnetic Alarm

In the web backend, you can configure the door magnet alarm in the **Device-Input-Output**, in the Input Port section, select the function as Magnetism.

NEXhome	Input port	Save	
Contacts	ID	Input port1 ~	
Account	Trigger state	Low \lor	
Advanced	Fuctinon	Relay \lor	
RTSP	Relay ID	Relay1 ~	
Access	Hold delay(s)	0s v	
Record Device	Port name	input1	
Display		Save	
Sound	Other Setting		
Light	Dismantle	Disable \vee	
Input-Output		Save	
Connection			



3.5 Internal Door Opening/Door magnetic Setting

In the backend of the web end, you can select the function of "relay setting internal door opening" in the input port section of the device input/output settings. Specific configurations include number, trigger status, relay number, hold delay, input port name, etc.

Select the function as door magnet, which can be configured with a specific number, door magnet type, hold delay, and input port name.

NEXhome	Input port	Save	
Contacts	ID	Input port1	~
Account	Trigger state	Low	~
Advanced	Fuctinon	Relay	~
RTSP	Relay ID	Relay1	~
Access	Hold delay(s)	Os	~
Record	Port name	input1	
Device ^		Save	
Display	Other Setting		
Sound			
Light	Dismantle	Disable	~
Input-Output Connection		Save	

3.6 System Logs

3.6.1 Record

In the web backend, various records of the device can be viewed in the **Record**, including the following:

Unlock record: various methods such as card swiping, facial recognition, password, and DTMF for door opening records

Call record: Record of the calling party and the record of being called

Alarm Record: Device alarm record including magnet alarm and dismantle alarm

NEXhome	Home / Re	ecord						🛛 🖁 admin 🖕
NEXHOME	Unlock reco	ord Call record	Alarm record					
80⊎ Home	Туре	All 🗸	Name V		Start To	End	Q Search	
🌜 Intercom 🗸								
Access	Index	Name	Content	Туре	Door	Time	Status	
	1			PIN		2023-09-04 17:41:48	Failure	
Record	2	192.168.10.102	#	Call	С	2023-09-04 17:41:04	Success	
. Device 🗸	3	192.168.10.102	#	Call	В	2023-09-04 17:41:03	Success	
🖨 System 🖂	4	192.168.10.102	#	Call	A	2023-09-04 17:41:03	Success	
	5	engineer	#	Edge gateway	A	2023-09-01 17:57:27	Success	
	6		9999	PIN		2023-09-01 17:28:28	Failure	
	7	Indooror	192.168.10.100	Remote	A	2023-08-29 17:01:35	Success	
	8	Indooror	#	Call	С	2023-08-29 17:01:27	Success	
	9	Indooror	#	Call	В	2023-08-29 17:01:27	Success	
	10	Indooror	#	Call	A	2023-08-29 17:01:27	Success	



3.6.2 Logs and Packet Grabbing

In the backend of the web side ,enter System - Log setting,

you can export the logs in .tgz zip format which can also be

NEXhome	Home / System / Log						
NEXHOLIC	Base						
48 Home							
🌜 Intercom 🖂	Export Log 🔍 Export						
Access	PCAP						
Record	Network Interface eth0 \sim						
. Device 🗸	Command Default Command ~						
🗘 System 🗠	Pcap Start Pcap						
Basic	Export 👱 Export						
Network							
Security							
Upgrade							
Log							


3.7 System Settings

3.7.1 Language, Volume, and Time

On the device backend page, click on **Language** settings to change the device display language. Currently, it supports Simplified Chinese, Traditional Chinese, English, and Hebrew. Click on the **Volume** settings to set the call volume, prompt volume, touch volume and alarm volume. Click on **Time** settings to set the time zone and the time server to connect to. You can also cancel automatic settings and manually set the device time instead.

08				0	
< L	anguages	<	Time	<	Volume
简体中文	0	Auto Config		Call Vol.	1
繁體中文	0	Time Zone	\sia/Shanghai >	Prompt Vol.	0
English	✓	NTP Server	192.168.10.107	•	
עברית	0			Touch Vol.	0
	Save		Save		Save



In the web side, you can set the language of the web in the upper right corner of the page, which supports Simplified Chinese, Traditional Chinese and English. In System-Basic Settings, you can set the language of web and device, and you can also set the Time zone and NTP server, also there are two ways of automatic time calibration and manual time calibration.You can also set up fluorescent lamps to save time. In Device-Sound Settings, you can set the call volume, prompt volume, touch volume and alarm volume. In the device display settings, you can set the homepage language option, default language reset time, and information bits.

NEXhome	Home / System / Basic
	Language
829e Home	
🌜 Intercom 🗸	WEB English ~
0.1	Device English \lor
Access	Volume
Record	
. Device 🗸	Call Vol. – 1 +
Ö System ^	Prompt Vol 0 +
Basic	Touch Vol. – 0 +
Network	Save
Security	Time
Upgrade	Timing mode Auto Manual
Log	
	Date settings ③ 2023-09-07 10:23:26



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NEVhomo	Daylight saving time	
NEAHOINE	Fune enable	
oob Home		
🌜 Intercom 🗸	* Offset 60 V Minutes	
Access	Date mode	
Record	Start time 6 month 1 day 0 hour	
	End time 9 \uparrow month 30 \uparrow day 23 \uparrow hour	
Display	O Week mode	
Sound	Start month June End month October V	
Light	Start week First week End week First week	
Input-Output	Start day Monday ✓ End day Monday	
Connection	Start hour 0 $\stackrel{\frown}{\checkmark}$ End hour 0 $\stackrel{\frown}{\checkmark}$	
🖨 System 🗠	Save	
NFXhome	nome / Device / Sound	
	Volume	
46 Home	Call Vol. – 6 +	
🌜 Intercom 🗸	Prompt Vol 6 +	
Access		
Record		
Device	Alarm Vol 1 +	
Display	Save	
Sound		
Light		
Connection		
NEVhome	Save	
NEANOME	Homepage	
48 Home	Language 🛂 English 💟 简体中文 🗹 繁體中文 🗹 עברת	
🌜 Intercom 🗸	Default language 0 ^ Seconds	
Access	reset timeout	
🖹 Record	Description Device Addr.	
Device ^	Save	
Display	Mode	
Sound	Mode General Mode ~	
Light	Buttond Call as Alama Call	
Input-Output		
Connection	Button2 PIN V Name PIN	



3.7.2 Network Settings

In the device backend, click on **Network** setting to change the

current network settings and select DHCP or static IP settings.



In the System-Network settings on the web side, you can also

choose DHCP or static IP settings.

NEXhome	Home / System / Network						
	Network						
48 Home		•					
🌜 Intercom 🗠	Туре	DHCP STATIC					
Access	* IP	192.168.10.100					
Depart	* Mask	255.255.255.0					
	* Gateway	192.168.10.1					
📜 Device 🗸	* DNC						
🛱 System 🗠	DNS	114.114.114					
Basic		Save					
Network							



3.7.3 Password Settings

In the device backend, click the **Password** button to change the password for logging in to the engineering interface and logging in to the web interface.



In the System-Security settings on the web side, the password

for logging into the web interface can be changed.

Home / System / Secu	rity			
Change Password	d			
* Old password	[
* New password	I			
* Confirm password	ī			
	Save			

NEX home

3.7.4 Firmware Upgrade

In the **System-Upgrade** of the web side, you can view the current version number of the device and use the .bin file to upgrade the device software.

NEXhome	Home / System / Upgrade	
	Basic	
ab Home		
🌜 Intercom 🗸	Model G710S_1.0	
Access	Hardware Ver V1.0	
E Record	Software Ver V6.1.2_B3	
	Upgrade File Choose bin file	
🗘 System 🗠	Upgrade	
Basic	Control	
Network	Reboot Reboot	
Security	Factory reset Reset	
Upgrade		
Log		



3.7.5 Screen Settings

On the backend of the device side, click the **Display** button to set the standby mode and standby time of the device, and also to change the brightness of the screen.



In Device - Display Settings - Basic of the web side backend, you can also set the brightness of the device screen, the standby time and the standby mode.

NEXhomo	me / Device / Displa	у				
NLAHOINE	Basic					
ø2e Home	Brightness	5	<u>^</u>			
 Intercom 	Standby time 60)-sec	~			
Access	Standby mode D	ark	~			
Record	2	ave				
Display	Homepage					
Sound	Language 🔽	English 🔽 简体	中文 🔽 繁	體中文 🛛 רית 🗹	עבר	
Light	Info Window D	evice Addr.	~			
Input-Output	2	ave				
Connection	Mode					
🗘 System 🗸	Mode G	eneral Mode	~			



3.7.6 Restart and Reset

In the device backend, click the **Reboot** button to restart the device, and click the **Reset** button to reset the device.



In the System-Upgrade section on the web side, the device can

be reboot or reset.

NEXhome	Home / System / Upgrade
NEXHOME	Basic
🕸 Home	
📞 Intercom 🗸	Model G710S_1.0
	Hardware Ver V1.0
Access	Software Ver V6.1.3 B1
Record	
. Device ~	Upgrade File Choose bin file
🖨 System 🗠	Upgrade
Basic	Control
Network	Reboot Reboot
Security	Factory reset Reset
Lon	



3.7.7 Modes Settings

In the backend on the device side, click the Mode button to display the different main menus of the device, including General Mode, Access Mode, Doorbell Mode, and Directory Mode.



Directory Mode





Doorbell mode



In the Device-Display-Mode of the web side, the different main menus of the device can also be selected, again including General, Access, Doorbell and Directory modes.

NEXhome	Mode			
NEXHOLIC	Mode	General Mode	~	
£32 Home	Button1	Call \vee	Name	Call
📞 Intercom 🗠	Button2	PIN ~	Name	PIN
Access	Button3	Contacts ~	Name	Contacts
Record	Button4	None ~		
	Button5	None ~		
Display	Button6	None		
Sound	Buttono	None		
Light	Buttonwin Text			
Input-Output		Save		

3.7.8Contacts Page Settings

In the **Device-Display** on the web side, You can choose whether to display the group name in the address book, You can also choose whether to enable the address book search function.

NEXhome	lcon
ab Home	
💊 Intercom 🗸	Button type Call
Access	Save
Record	
Device	Group Name Disable ~
	Contacts Dicable
Sound	Search
Light	Save
Input-Output	Other Setting
Connection	
🛱 System 🗸	Export Export



3.7.9 Dialing interface settings

In the Device-Display of the web backend, you can choose the

keyboard format format displayed on the dialing interface.

📞 Intercom 🗠	Dialing page					
Access	Keyboard mode	12 Grid		~		
Record	Keyboard	1	2	3		
Device ^	content	4	5	6		
Display		7	8	9		
Sound			0	Delete		
Light		Save				
Input-Output	Other Setting					
Connection				_		



3.7.10 Device screenshot

In the Device-Display Settings of the web side backend, in the Other Setting section, click the Export screenshot button to export the image of the current interface of the device.

NEXhome	Icon 🛞 🛞
£33e Home	
🌜 Intercom 🗸	
Access	Contacts Page
🖹 Record	
Device	Group Name Disable v
Sound	Search
Light	Save
Input-Output	Other Setting
Connection	
🖨 System 🗸	Export Export Screenshot



3.8 Advanced Settings

3.8.1 Connection Settings

In the device backend, click the **Connection** Settings button, select the type of connection (usually self discovery mode), modify the device name, address, call number, and select whether to enable pairing codes.



In the web backend, you can also change the device's

connection settings by clicking **Device-Connection** Settings.

NEXhome	Home / Device / Connection	🛯 📲 admin 🖕
NEXHOINE	Base	
	Conn. Type Discover v	
Contacts	* Davice Name	
Advanced	Device Addr.	
	* Call number	
Access	Pair Code Select ~	
Record	Discover Type Divident Doorphone Indoor Monitor Doorbell	
Device ^	Smart Hub	
Display	Save	
Light		
Input-Output		



3.8.2 Light Settings

In the device backend, click the **Fill-in Light** button to set the fill light type and infrared light mode.



In the web backend, you can also change the device's lighting settings by clicking on **Device-Light** Settings.

NFXhome	Home / Device / Light	
	Fill-in Light	
Device ^	* Fill-in Type Auto ~	
Display	* Fill Light Medium ~	
Sound	Trigger Value	
Light	* IR Mode Auto ~	
Input-Output	* Motion Medium ~	
Connection	Sensitivity	
🗘 System 🗠	Save	
Basic		



3.8.3QR Code Settings

On the backend interface of the device, click the QR code button to view the binding QR code and scan code binding.

In the web backend, click on the **Device-connection** to set the content of the application QR code, or set the corresponding application binding QR code content.



Qrcode

Content

Update

Please use the app to scan the QR code to bind





3.8.4 RTSP and ONVIF Settings

In the backend of the device side, click the **RTSP** button to choose whether to enable RTSP



In the web backend, click on **Intercom-RTSP** to set RTSP related parameters.

NEXhome	Home / Intercom / RTS	P			
NEXHOILE	Basic				
62û Home					
📞 Intercom 🗠	RTSP Enable	enabled \lor	Video Encoder	H.264 ~	
Contacts	Mjpeg Auth.	enabled \lor	Auth. Type	Digest \vee	
Account	* Username	admin	* Password	admin123456	
Advanced		arams			
	Video Resolution	VGA v	CH2 Video Resolution	CIF ~	
Access	Video Frame Rate	25FPS v	CH2 Video Frame Rate	25FPS v	
Record	Video Bit Rate	512 kbps \sim	CH2 Video Bit Rate	256 kbps \sim	
Device Y		Save			
🗘 System 🗸	ONVIF				
	* Username	admin	* Password	admin123456	



RTSP enable: After enabling, the computer's vlc, ffplay, and other clients can play RTSP video streams from the device

Mjpeg authentication: Enter username and password

User name: To play the device's rtsp video stream, confirm the user name

Password: To confirm the password for playing rtsp video streams on the device

RTSP Video Streaming

Video encoder: The video encoding is in H.264 format

Video resolution: default 720P, with QCIF, QVGA, CIF, VGA,

720P options

Video frame rate: default 25FPS

Video bitrate: default to 1024kbps, with options of 128kbps,

256kbps, 512kbps, 1024kbps, and 2048kbps

Playing RTSP video streams from devices

You can play rtsp video streams from devices using clients such as vlc and ffplay on your computer,

Main stream address: rtsp://Device IP address: 5541/stream/main

Secondary stream address: rtsp://Device IP address:



5541/stream/sub

ONVIF User name and Password: default and rtsp user name and password are the same, when Mjpeg authentication is on, ONVIF user name and password need to be the same as rtsp's.
IP Visible: Enable IP Visible, you can use ONVIF Device Manager tool, enter the device username and password, onvif tool can

automatically search the device, you can click to monitor.

3.8.5Audit Tracker

In the web backend, click on **System-Audit Tracker** to view various inspection results.

	÷.				
. Device ^	Network Tracker				
Display					C Refresh
Sound	Function	Tag	State		Description
Light	DNS	218.85.157.99	Success	5	
Input-Output	NTP Server	ntp.nexhome.cn	Success	3	
Connection	PAAS Server	iot-us.nexhome.ai	Success	3	online
🛱 System 🗠	sip1 Server	sip-us.nexhome.ai	Success	3	
Basic	sip2 Server		Failure		SIP2 offline
Network	Interface Tracker				
Security					© Refresh
	Function	State			Description
Log	Microphone	Success			
Audit Träcker					



3.8.6 Factory Testing

On the backend status information interface of the device, click on the MAC address area three times in a row to enter the factory test. Enter the password 002396 to enter the factory test interface. The factory test interface is used to detect hardware issues of the device and is only for professional technicians. Please do not enter the factory test during normal configuration. If you accidentally enter the factory testing interface, simply quickly click on the "Mac" character in the bottom left corner, and when the "Enter Main Application" window pops up, select "Yes" to return to the





4 IDMC Configuration

IDMC (Device Management Center Based on SIP Protocol) is mainly used for community resident management centers. The IMDC platform is deployed in a local area network, allowing administrators to manage buildings, personnel, device, access control, intercom, and information comprehensively.

4.1 IDMC Platform Login

After installing the IDMC platform, double-click to open IDMC.exe and enter the IDMC platform webpage.

Enter account: engineer ;password: StarNetNexhome, click on Login to enter the IDMC platform interface.





4.2 Space Management

In the space management of the IDMC platform, click the **Add** button, fill in the space name and other information, and click to confirm the creation of the space.

	1					
NEXhome	2					G @ engineer +
O Spieles	Space Name: Principle for Space Name					Seath Real
() Tenants	Ad BakAdd Drive Bakingort Egot					
E Devices -	Space Name	Full Name	Level	Space#	Eantact Number	Action
2: Access Control -	a (3	3			Details - Ealt - Delete
0-Video Intercom 🗢						
🚊 Nives Circler 💡 🗧						
🗈 Permissions 👘 👻						
© System -						

Upper Level:	Please select the upper level \mathbf{v}
* Space Name :	Please enter the Space Name
Floor Info:	Please enter the Floor info
Space#:	Please enter the Space#
Contact Number:	



4.3 Device Management

4.3.1 Adding Devices

In the **Devices-Devices** section of the IDMC platform, click the **Discover** button (1) and the system will automatically search for devices under the same local area network. Click the add button to the right of the device name to add, set the associated space and device name for the device, and click save to add the device to that space.

When adding a device, the device MAC can be filled in, and the device can automatically register online when the network is accessible within the local area network.

The device can enable pairing code and fill in the location code and target IP in the connection settings, or register online.

The device is connected to a three-layer network environment and can be automatically assigned an IP address by enabling DHCP function in IDMC system management DHCP configuration.

NEX home	Terras / Devices	Ĭ					a a) engineer v
	Space Structure	All Lattier Bachine I	NIDOR LINIT Machine					
S Timents	- i -	Name v South	Online Status	Diles States w			Search	Texes
II Devices •		Ant Discover M	ore Operations. V					
Desiges		Name	live	MAC Address	IP-Address	Online O	Operation	
Update Loga						Shitus		
S Access Control -		122222	Liddler Mathine	267526976200	182.168.00.162	a Citimy O	Unice: Ovtain	Man
@ Volton		142354234	Labber Machine	2675DR17BAOS	182.158.10.108	• Online: Q	Unicit. Cetah	More
÷ Video Intercom - *		🗇 iller	Letter Machine	207308196408	192.168.10.101	• Ordine 🗘	timbes Outails	Nam
						Total 3 Remo		0/ page v
1) Permissione								
to System i v								



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* Type:	V
* Location :	>
* Device Name:	
Position:	
MAC Address:	Scan
Static IP Mode:	
Open Space:	Scope Of Release

4.3.2 Device Unlocking

In the **Devices - Devices** section of the IDMC platform, click **Unlock** button ① on the right side of the corresponding device, and the device will automatically unlock, device unlocking (access control unlocking or remote unlocking) supports capturing and uploading IDMC.

You can use the access credentials issued through IDMC to unlock.

							(1)
NEX home	Devices / Devices						0 @ engineer -
() Spaces	Space Structure	All Ladder Machine In	loor Unit Machine				
B. Tenants	4	Name of Search	Online Status	initiae Matan 🖌			Seath Revet
III Devices A		Add Discover, Mer	e Operations -				
Devices						1212	
Firmwate		Name	Тури	MAC Address	IP Address	Status O	Operation
Update Loga		122223	Ludder Machine	2675D617CD08	192 163 10 102	e contras O	Unlock Details More
ti Access Control 👘 🔻							
() Visitors		142354234	Ludder Mathine	287508178406	192.168.10.100	• Online 🕥	Unlock) Details: More
0 Video Intercon 👻		C 281	Ladder Machine	2675D819BAD8	192,168,10,105	• Online ()	Unlock Details More
🚊 News Center 🛛 🔫						Total I listen	
E Permissions +						10.00 3 10510	and a state of the
ili System i v							



4.3.3 Device Operation

In the Device Management section of the IDMC platform, click the "More" button on the right side of the corresponding device to edit, delete, restart, upgrade, and restore production of the device. You can operate to resynchronize the address book and access credentials in the device details.

名称	设备类型	MAC地址	IP地址	状态 〇	操作	
G710s-test1	梯口机	2875D817BA06	192.168.10.100	• 离线 ()	开锁 详情 📗	更多
				共1条	< 1 >	编辑 删除 重启 升级 恢复出厂设置

4.3.4 Device Configuration

Add a configuration set in the IDMC platform system management device configuration, modify the configuration in the configuration set, and select the associated devices that need to be synchronized.

NEX home

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	配置衡 >	投救	创建时间:开始	日期 → 结束日期	芭 更新时间 : 开始日期	→ 结束日期		1
	设备小类:	∨ 设备厂商:	· · · · ·					
~	新增							
~	配置集	设备小类	设备厂商	创建者	创建时间	更新时间	操作	
	67105	+20170+0	目空王ム	naukama admia	2024 07 11 11 04 22	2024 07 11 11-04-22		19104
~	0/103 2	OP LIGE	and MIX (C)	nexhome-admin	2024-07-11 11:04:22	2024-07-11 11.04.22	WOODLA SOUCH PUPICA	UDHS.
~							共1条	< 1 >
~								
~								
~								
~								
^								



5 NexSmart Cloud Platform Settings

The NexSmart cloud platform consists of four parts: device, cloud server, management background and APP. It is used for community residents' management services. The management background is used for unified management of assets, devices, users and access control rights, and an APP is provided to facilitate owners to remotely open doors, cloud intercom and other operations. The APP supports both iOS and Android systems.

5.1 NexSmart Cloud Platform Login

In the upper right corner of the login page, you can set the language of the cloud platform, and in the lower left corner, you can choose to remember your password, if you forget your password, you can click the lower right corner to reset your password. Enter the correct username and password and click

	English
	NEX home
	NEX Smart Cloud Platform
	8 Please enter your account/email
	Please enter your account/email
	⊕ Please enter the password Ø
	Remember password Forgot password?
	Login



5.2 Project Management

5.2.1 Project Management

Log in to your installer account, and in Project Management -Project Management in the NexSmart Cloud Platform, click New, fill in the project name and other information, and click OK to create the project.

NEX home	Project / Project							
යි Home	Peridential Rusiness Individual							
⋒ MAC Library ✓								
	Project name V Please enter the ke	eyword			Search Reset			
Project	+ New							
Zone	Project name	Property manager	Email	Last updated	Operation			
⊞ Device ✓	NexsmartTest2	ух с	309685006@qq.com	2023-10-22 21:27:41	3 🗹 🏖 🕇			
& User	Nexsmart Test1	ух с	309685006@qq.com	2023-10-22 21:23:04	3 C & D			
Announcement	Nexsmart Cloud Intercom	ух с	309685006@qq.com	2023-10-16 10:02:54	3 🗹 🏖 🗗			
유 Property Manager				Total 3 item(s).	1 > 10 / page ~			



5.2.2 Space Management

Log in to your installer account, and in Project Management -Space Management of NexSmart Cloud Platform, you can add new buildings and spaces under the project. Click the plus button on the left side to add a new building, and click the add button on the right side to add a new space under the building.

NEX home	Project / Zone					⊚ Nexsmart Test1	∨ Installer1 ∨
☆ Home	· · · · · · · · · · · · · · · · · · ·		/				
⋒ MAC Library ∨	Search building Q	Room No.	Please enter the ke	yword			Search Reset
⊗ Project ∧	• Nexsmart Test1 🔘	+ New					
Project	公区 BLK01	Building	Room No.	Call No.	Room name	Created Time	Operation
Zone	DEI GI		000	00000	物业管理中心	2023-10-22 21:21:48	
⊞ Device ✓		BLK01	101	001101	101	2023-10-22 21:31:49	B C O
& User	1					Total 2 item(s).	1 > 10 / page >
announcement							
유 Property Manager							



5.3 Device Management

5.3.1 Add Device

Log in to your installer account, and in NexSmart Cloud Platform's Device- Device, click Add on the right side, fill in the device type, space, and other information, and click OK to add a new device to the space.

NEX home	Device / Device								rt Test1	∨ Installer1
ြဲ Home										
ŵ MAC Library V	Search building	٩	MAC V	Search	Dev	ce type : Device	s type v St	atus: Status	~	Search Reset
	 Nexsmart Test1 	0	+ New							
III Device ^	公区		MAC	Building	Room No.	Location	Device type	Status	Created time	Operation
Device	BLK01		2875D817	BLK01	101	G710s	Door phone	Disconnected	2023-10-24 10:07:42	6 🖪 🗹 😔
Firmware			2875D819	BLK01	101	G510S	Door phone	Disconnected	2023-10-24 10:38:25	6 🖪 🗷 😔
Device Alarm								Total 2 it	em(s).	> 10/page >
& User										
Announcement										
ℜ Property Manager										

For added devices, you need to change the mode to cloud mode in the connection settings on the device side (web or device backend) in order to connect to the Nex Smart cloud platform.

NEXhome	Home / Device / Connection								
NEAHOIHe	Base								
&2⊌ Home									
📞 Intercom 🗸	Conn. Type								
Access	* Device Name building02								
Record	Device Addr.								
Device ^	* Call number 162								
Display	Save								
Sound									
Light									
Input-Output									
Connection									
🗘 System 🗸									



5.3.2 Device Unlocking

Log in to the installer account or property manager account, and in the NexSmart Cloud Platform's Device - Device, click the Unlock button on the right side of the corresponding device to control the device to unlock remotely.

Log in to the property administrator account, in the user management interface, edit the user and click next to set the user's access password, access card, and access face. In the Smart Pass - Visitor interface, visitor access control can be added, access passwords and QR codes can be generated, and emails can be sent to the visitor's email. In the Smart Pass Employee interface, employee access control can be added, including access cards, access faces, and access passwords, and emails can be sent to the employee's email.

NEX home	Device / Device						Nexsma Ne	art Test1	~	Installer1 v
ි Home										
⋒ MAC Library ∨	Search building Q	MAC V	Search	Devi	ce type: Device	type v Sta	itus: Status	~	Search	Reset
	Nexsmart Test1	+ New								
Device ^		MAC	Building	Room No.	Location	Device type	Status	Created time	Operation	
Device	BLK01	2875D817	BLK01	101	G710s	Door phone	Disconnected	2023-10-24 10:07:42	6 🖹	2 💬
Firmware		2875D819	BLK01	101	G510S	Door phone	Disconnected	2023-10-24 10:38:25	6 🖻	⊠ ⊝
Device Alarm							Total 2 it	em(s).	> 107	page \vee
∂₀ User								/		
Announcement								/		
ℜ Property Manager										



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NCATIONIC	用户管理/编辑用户				$@$ NEXhome-town in the NewYork_CF $\ \lor$	1107690906@qq.com (物业管理员) ~
企 首页						
♀ 项目管理 >	访问权限					
田 设备管理 🗸 🗸	PIN					
A. 用户带理	00000000	◎ 類机生成				
	卡号 26752074	O WRITE	(186.E.218-214-86			
● 智動進行 ~ ~	20102014	O MARTS	Lise to tate to be a			
	人間 正規 成分 取消					
NEX home						
	m guan 1 / 62m				$_{\odot}$ NEXhome-town in the NewYork_CF $~\vee$	1107690906@qq.com (物业管理员) ×
☆ 単页	临时人员				$\textcircled{\sc 0}$ NEXhome-town in the NewYork_CF $\ \lor$	1107690906@qq.com (物业管理员) >
☆ 単页 © 项目管理 ~	<u>临时人员</u>				$\textcircled{0}$ NEXhome-lown in the NewYork_CF $~\vee~$	1107690906@qq.com (物业管理员) >
☆ 前页 © 项目管理 ~ 冊 设备管理 ~	▲ 単本1 / 15 ★ ● 単の人具 名称 ∨ 第次	訪問方式: 切用)	古式 > 訪问原明	後周期間、マ	NEXhome-town in the NewYork_CF v	1107690906@qq.com (物业管理员) > 合 询 童 责
 ○ 前月 ○ 項目管理 	● 単立1 / 10★ 協助人見 名称 ✓ 際点。	1987.7 1	55 ◇ 訪問周期:	10/0488 V		1107690906@qq com (初业管理用) v
 ○ 前页 ○ 項目管理 ○ 項目管理 ○ ○ ○ (*)管理 ○ (*)管理 ○ (*)管理 ○ (*)管理 	■単語3 / D→	භ්මතය: ගම තුමුරිය	5元 >	 > 3939∂1 > 4810 	NEXhome-town in the NewYork_CF v	110765556-@42 com (市业管理用) > 作品 選作
☆ 首页 ② 項目管理 → 二 迎 設留理 → ③ 用户管理 ③ 質整兼行 ▲ 以資	■単語) 2000		চন ∨ ধ্যানামাল ধ্যানামাল মহায়	15回発用 V 住舗を人 carlen 物品報道品	NEXhome-town in the NewYork_CF v Million	110765906@qq com (地址電理品) >
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通行记录							
呼叫记录							
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5.3.3 Device Operation

Log in to the installer's account, and in the Device - Device of NexSmart Cloud Platform, click the Edit button on the right side of the corresponding device to modify the basic information of the device, and click the More button next to it to delete, upgrade, reboot, and restore factory settings of the device.

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a User										
Announcement									/	
R Property Manager										



5.4 Cloud Platform App Usage

5.4.1Setting Permission Groups

Log in to the installer account or property administrator account, and in the Smart Access Permission Group of Nex Smart Cloud Platform, add and set the permission group name, repeat mode, available time period, device selection rules, and accessible devices. Users and associated houses can be added.

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A 物业管理员						

5.4.2 Add New User

Log in to the installer account or property manager account, in the **User** section of NexSmart Cloud Platform, click the Add button, fill in the house number, user name, email and other information, select Enable app, click Save, and then you can add a new user.



Email will receive an email for app authentication, and the mobile app will scan the authentication code, and after authentication, you can operate the device in the app.

NEX home	User						NexsmartTe	est2	~	Manager1 🗸
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5.4.3 Device Unlocking

The user logs into the app, and on the homepage, can control the unlocking of the device by clicking the unlock button of the corresponding device.

You can authorize facial recognition and set unlock passwords on my interface.



$\underline{\mathbf{NEX}}$ home

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5.4.4 Monitoring Device

Users log in to the app, and on the homepage, they can monitor the device by clicking on the monitoring button of the corresponding device, or by clicking on the incoming call record of the corresponding device in the call log.

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۲	6	<i>6</i> ²	Lobby No answer		ТІ	hurday 16:42	
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