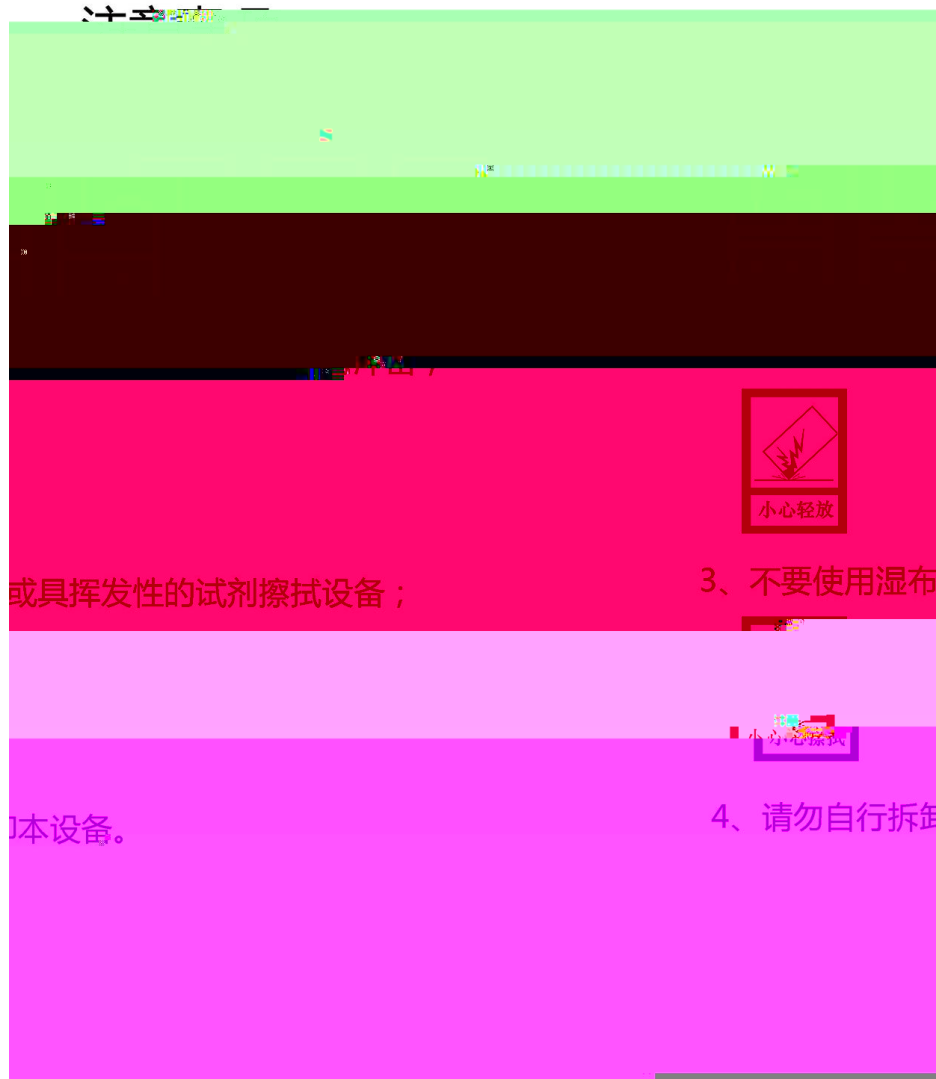




Q

_V1.0

S0004 S0005



或具挥发性的试剂擦拭设备；

和设备。



小心轻放

3、不要使用湿布



小心电击

4、请勿自行拆卸

□

□

2.2.1.		6
2.2.2.		7

3.3.1.		11
3.3.2.		13

□

5.3.1. □		20
5.3.2.		20
5.4.1.		21
5.4.2.		22
5.5.1.		23
5.5.2.		24

□

□ S

IC

- SIP
- IC
- □
-
-
- /
-

1

DC 24V/PoE 48V

≤ 65mA/PoE 48V

≤ 300mA/DC12~24V

-20 ~70

-40 ~70

□ (H/W/D) 168Ö86Ö33.5mm

2

CMOS

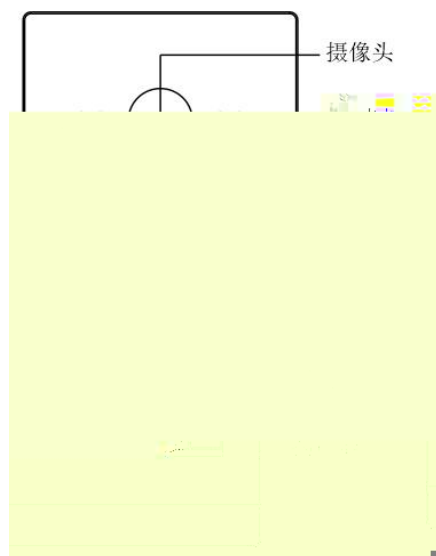
200W

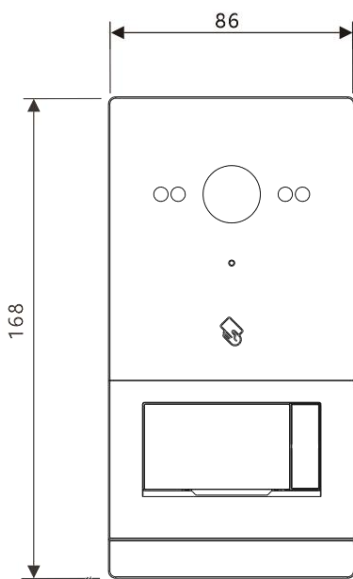
78°

48%

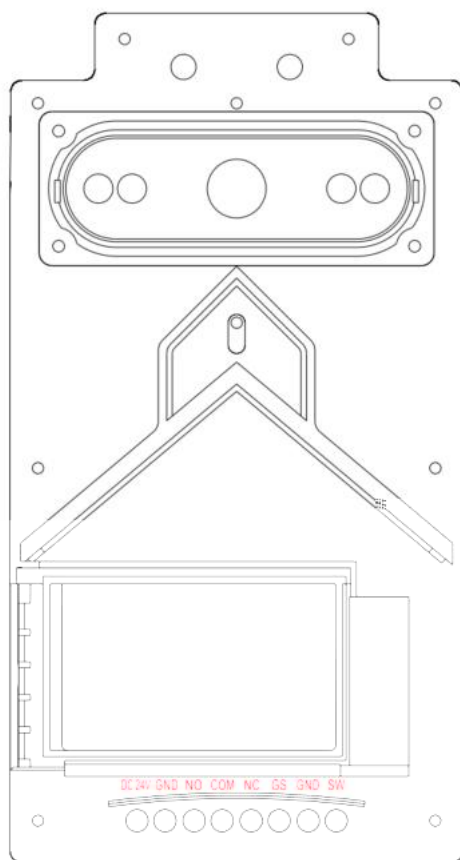
2.2mm

□





2.2.1.



RJ45

48V

PoE

GND +24V

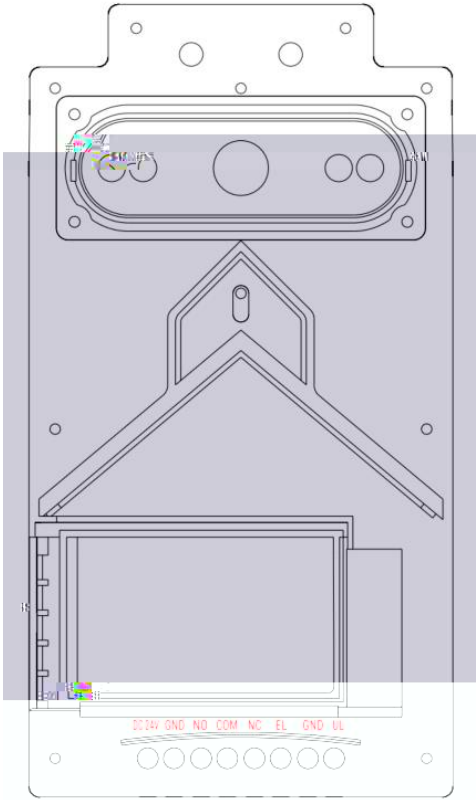
24V

SW GND

GS GND

NO COM NC /

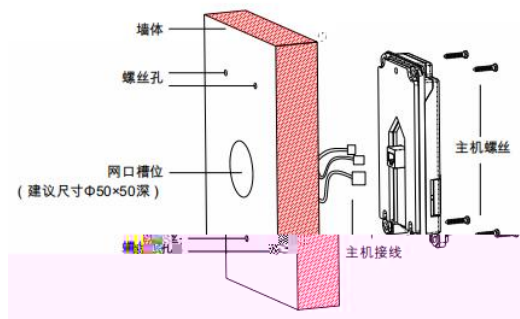
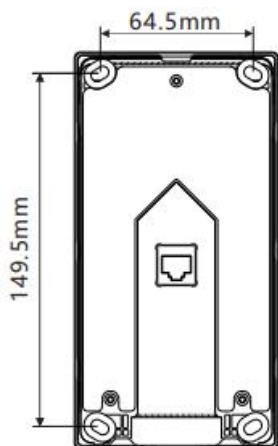
2.2.2.



RJ45		48V	PoE
GND +24V	24V		
UL GND			
EL GND			
NO COM NC	/		

149.5Ö64.5mm

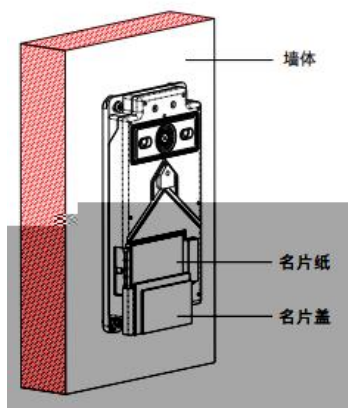
(2)



/

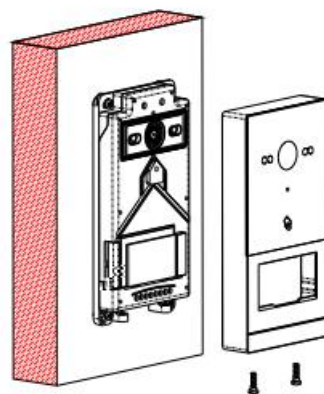
0

(3)



1

(4)

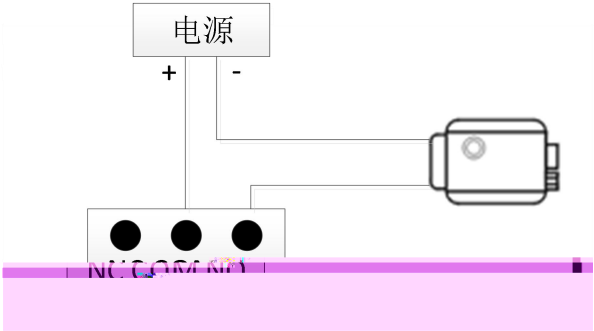
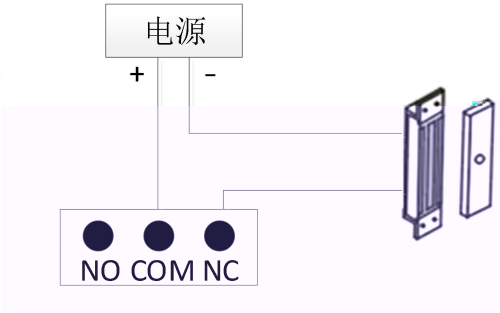


9

2

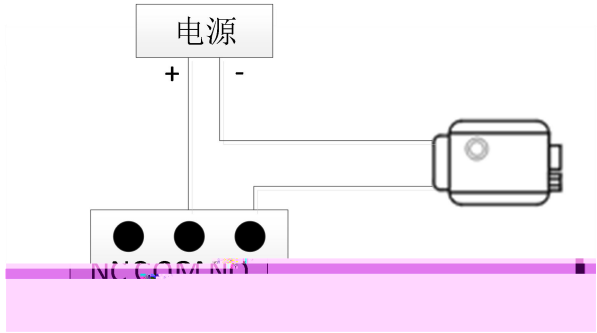
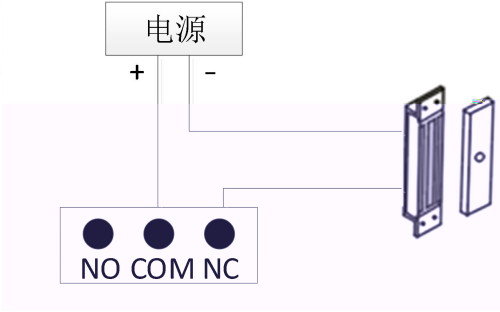


3.3.1.

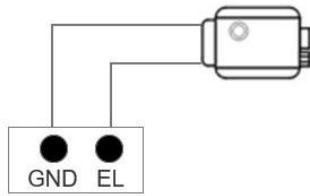


800mA

3.3.2.



800mA

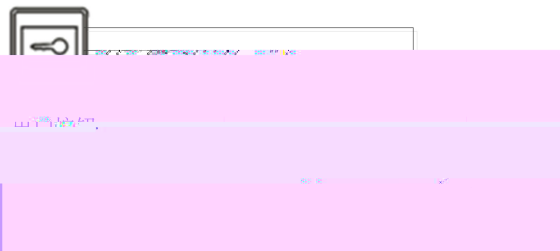


12V

12V



•



□

□

/

□

/

□

30

□

□

(1)

(2)

□

(3)

(4)

(5) APP

APP

APP

a.

b. APP

c. APP

60s

3s

□ “ ”

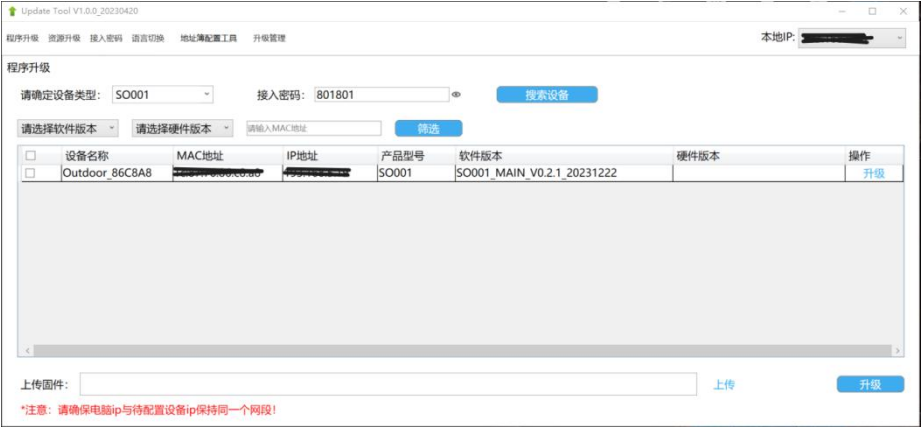
“ ”

1“ WpfAppUpdate ”

2

3“SO004”/ “ SO005 ”“801801”“ ”

MACIP



4http://ip_address/#/http://192.168.151.5/#/

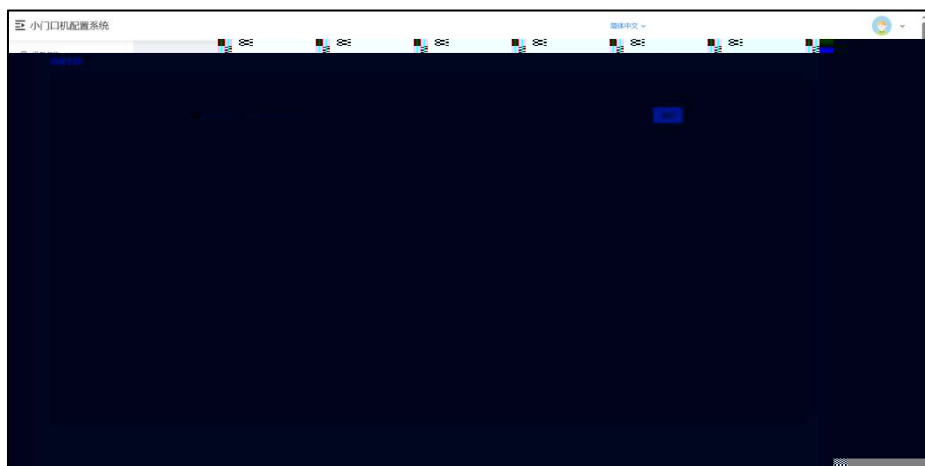
admin

IPIP

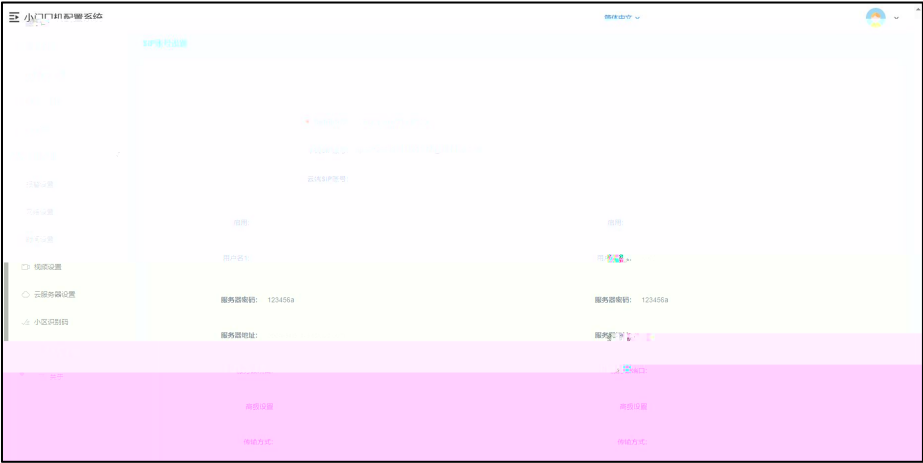


SIP

□



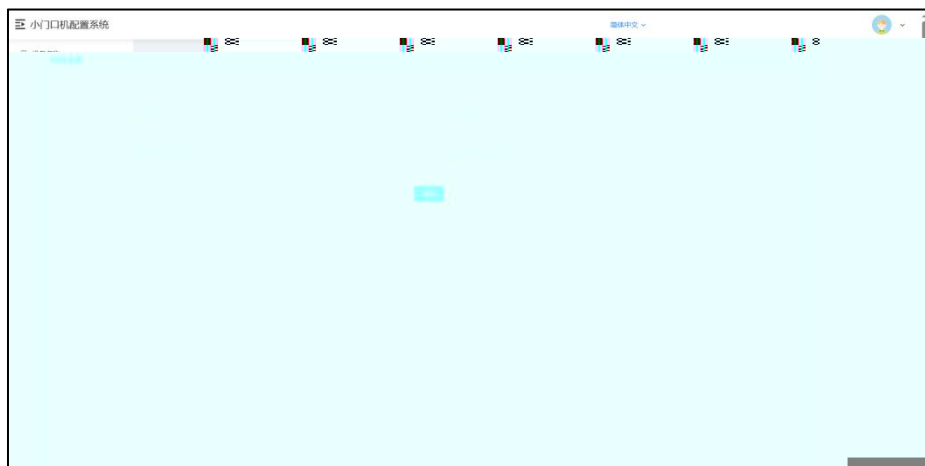
- (1) SIP
- (2) SIP IP SIP
- (3) SIP SIP
- (4) SIP 1 2 SIP
- UDP TLS



5.3.1. 配置

配置 < >

/ 8

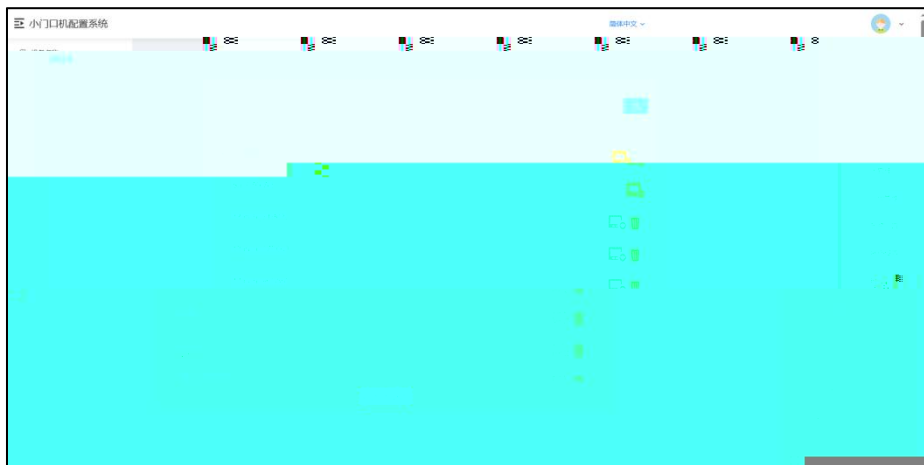


5.3.2. 配置

配置

配置

● SIP



5.4.1.



20000

(1)

IC

(2)

IC

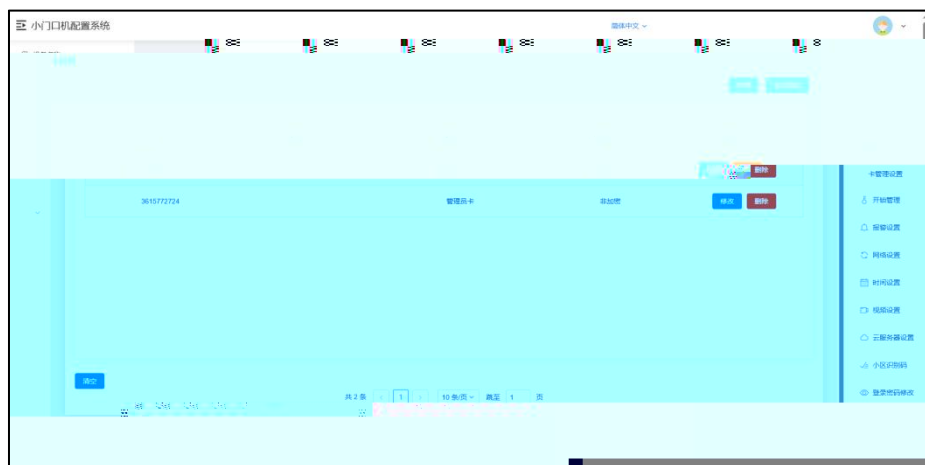


(3)

(4)

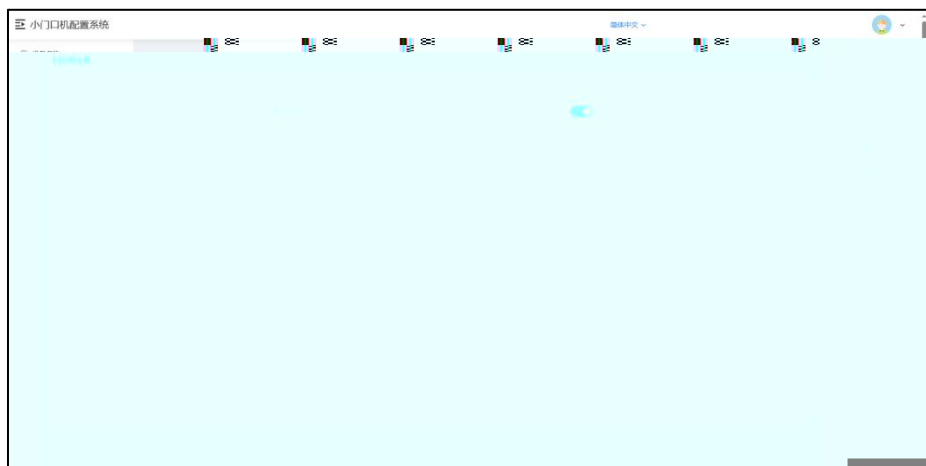
(5)

□

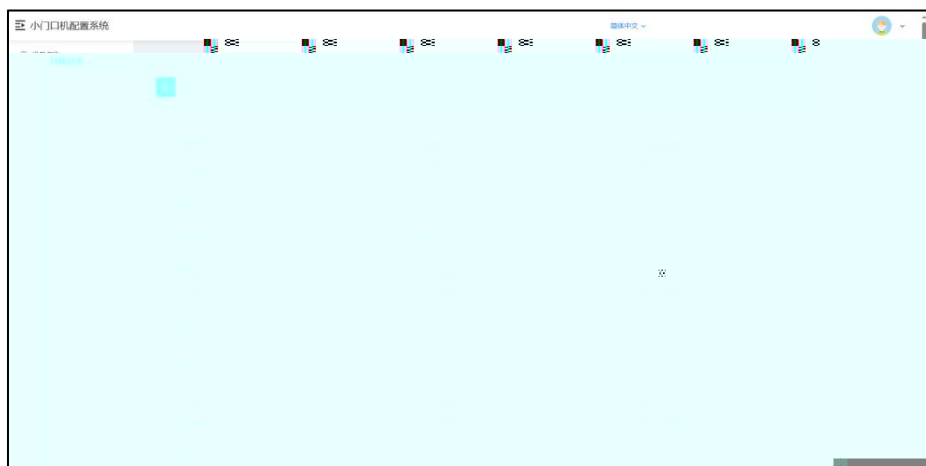


5.4.2.

□



5.5.1.



5.5.2.

(1)					1~30
(2)	/	DTMF	/	DTMF	666666
		888888		DTMF	
	/				



1	□	□
2	□	□

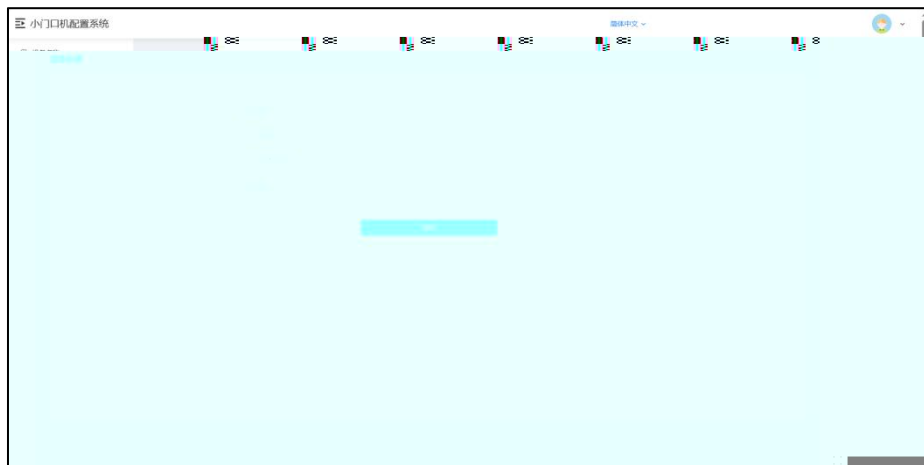
3

□

□

120

□



(1)

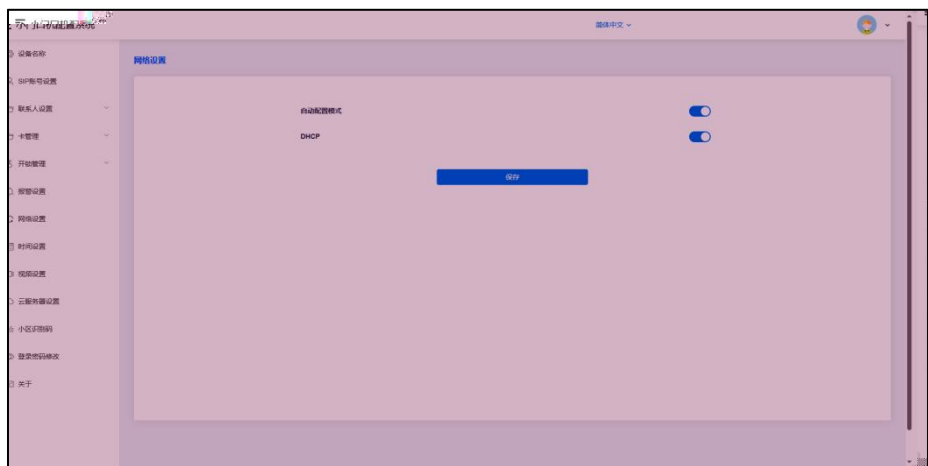
□

S

(2) DHCP

IP

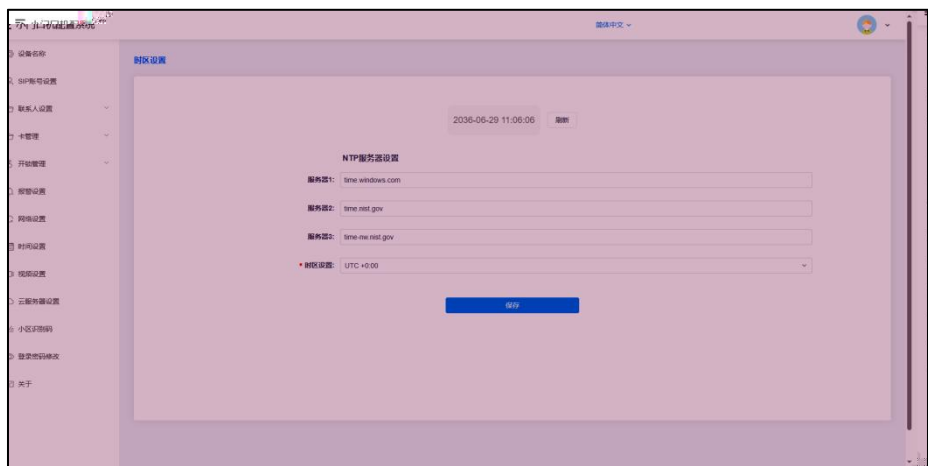
DNS



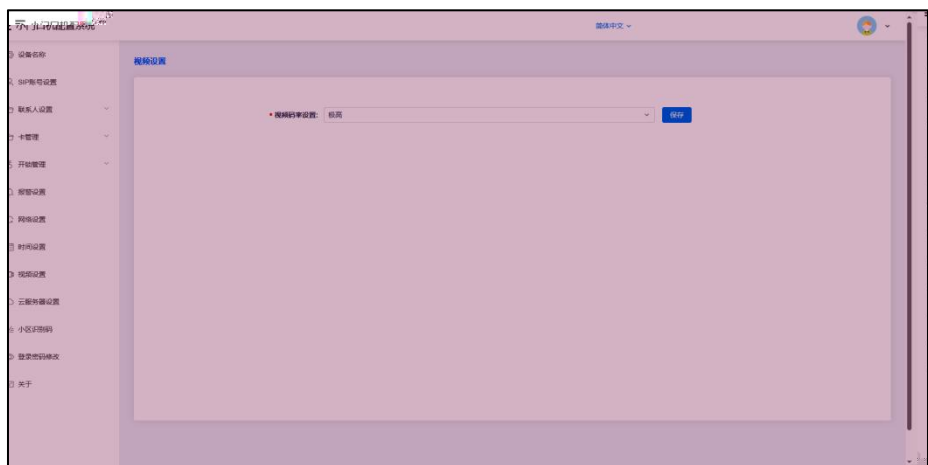
(1) NTP

(2) NTP NTP

(3) NTP



□



(1) /

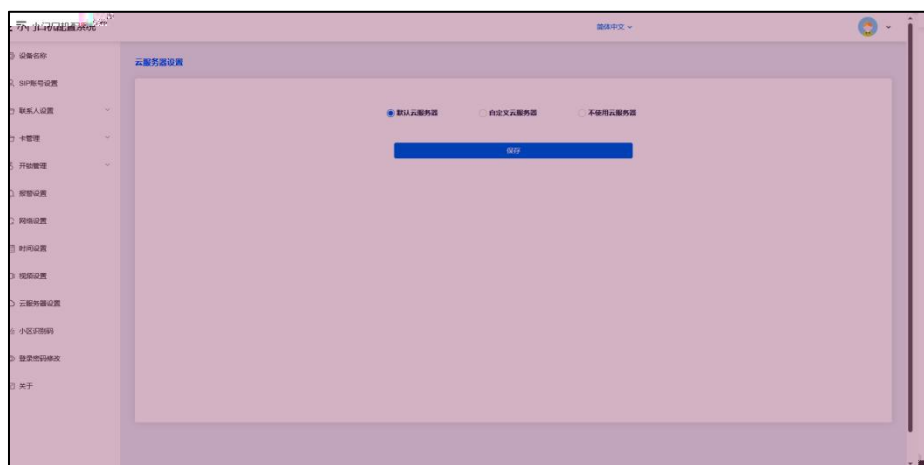
□

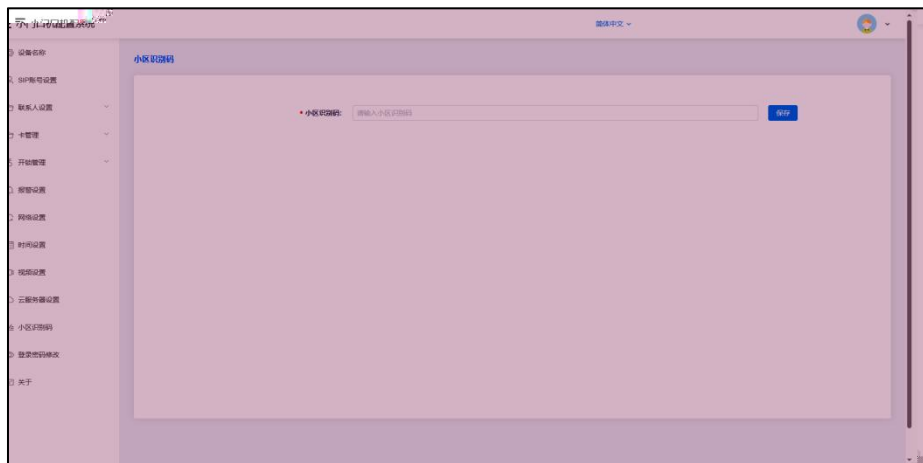
□

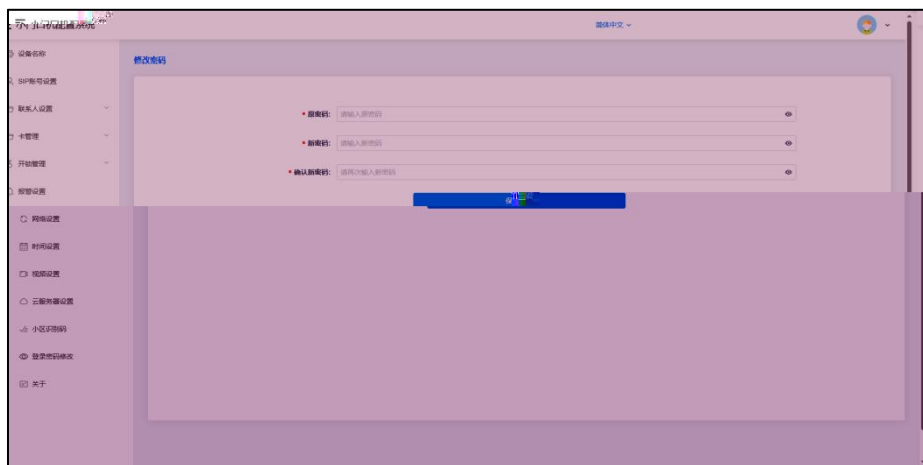
(2)

□

□







MCU LAN

DNS MAC

SIP

