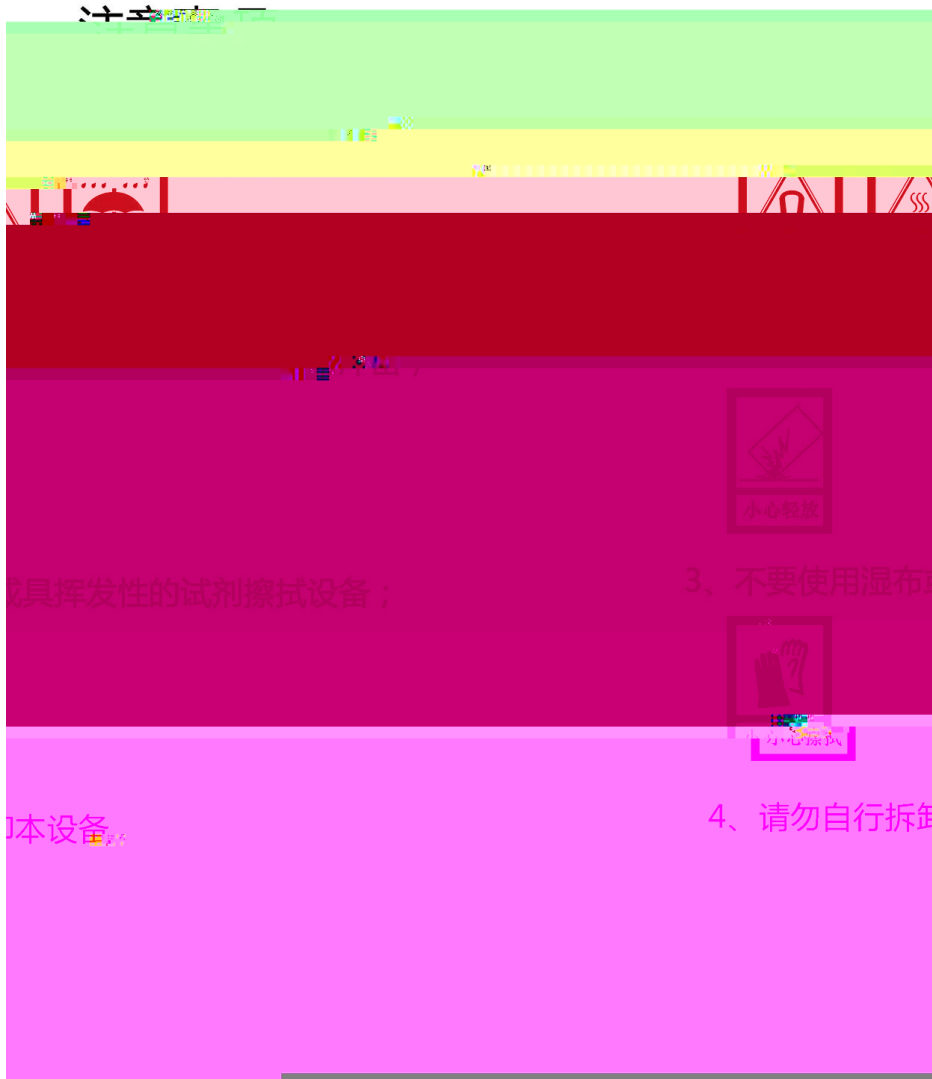






S

IC

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SIP

IC

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1

DC 24V/PoE 48V
300mA/DC12~24V
-40 ~70

75mA/PoE 48V
-20 ~70
(W/H/D) 120 194

44.7mm

2

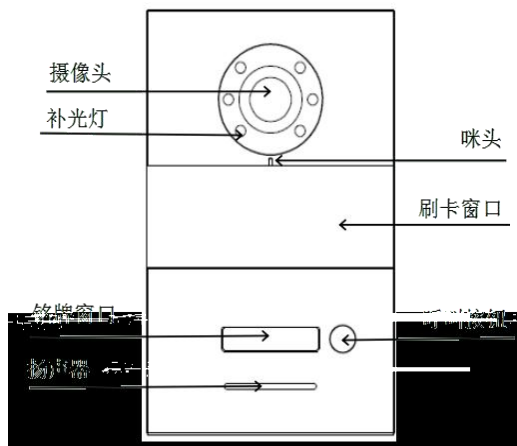
CMOS

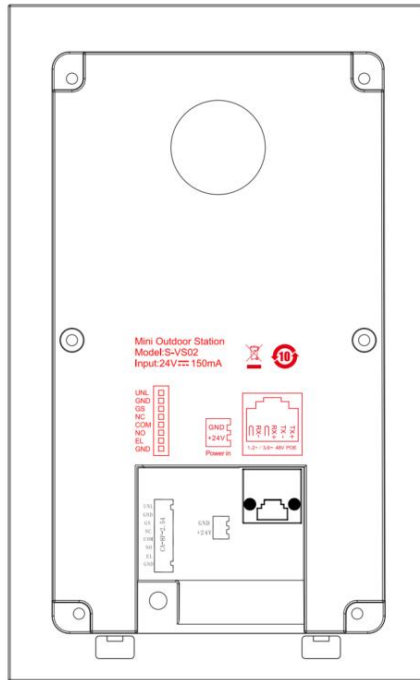
200W

95 0 lux

2.2mm

12





RJ45

48V

PoE

GND +24V

24V

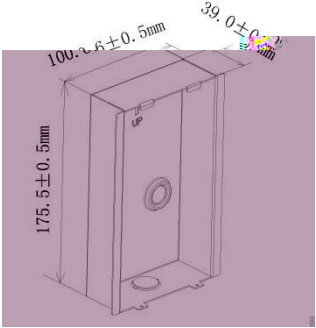
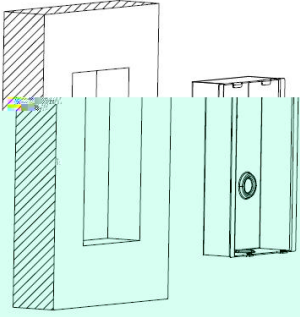
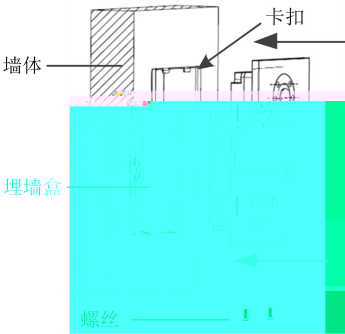
UNL GND

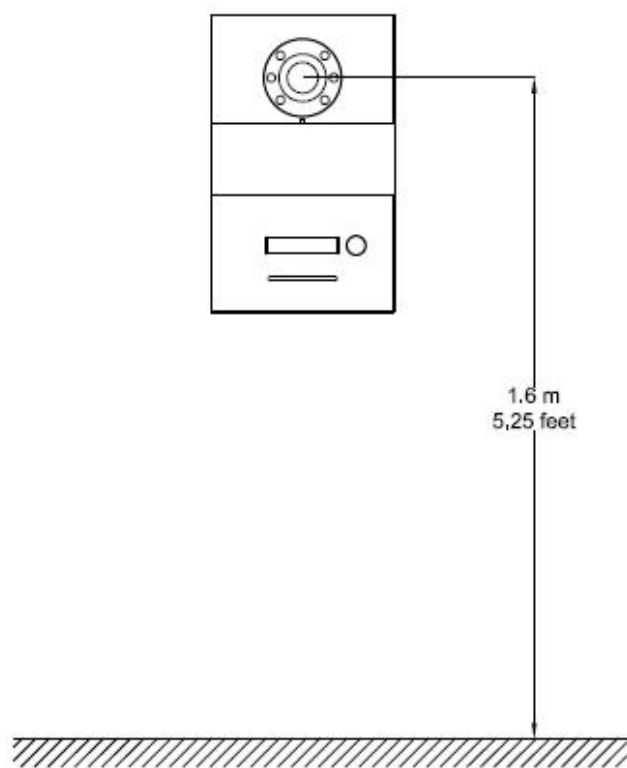
GS GND

NO COM NC

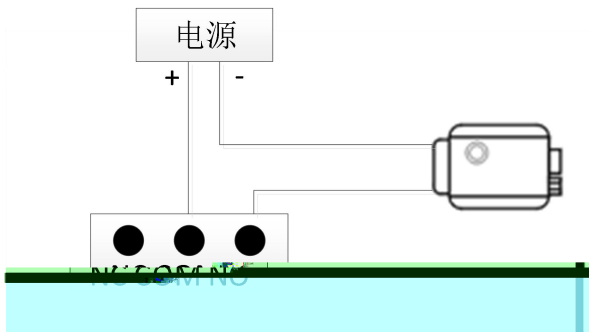
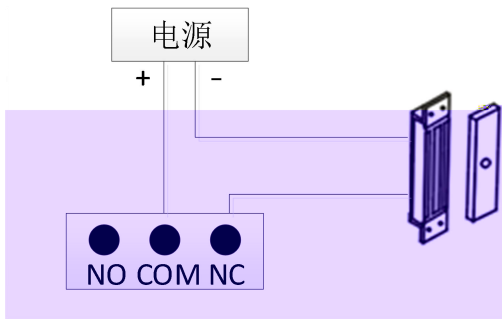
/

EL GND 12V

	W/H/D 100.6 175.5 39mm
	
	

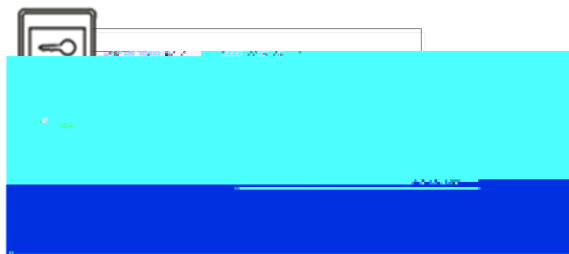


1.6



800mA

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1. GS
2. -> ->

1 WpfAppUpdate

2

3 óSO001ô ô801801ô ô ô

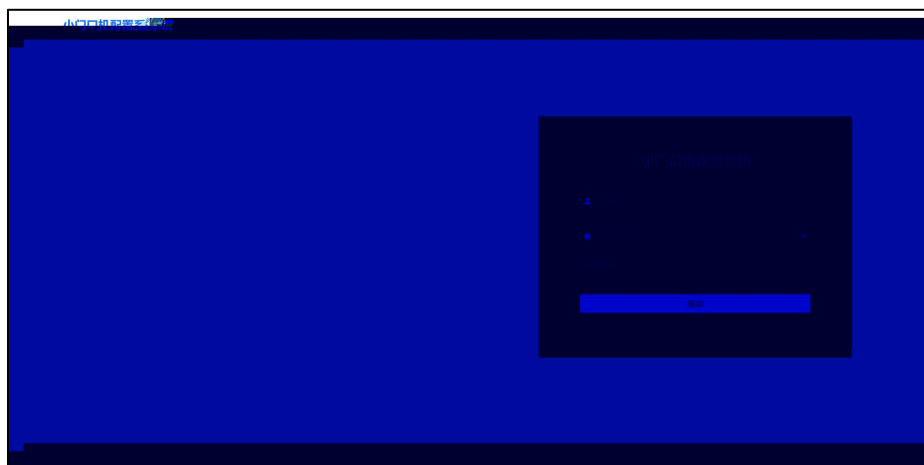
MAC IP



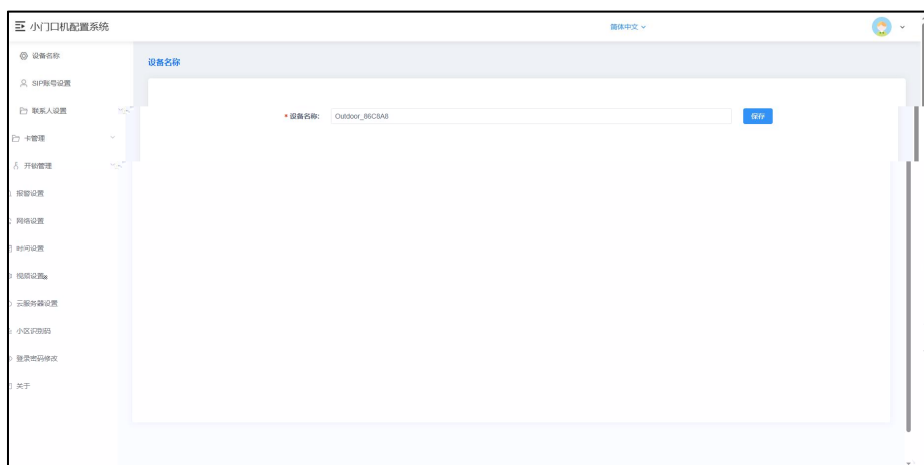
4 http://ip_address/#!/ http://192.168.151.5/#!/

admin

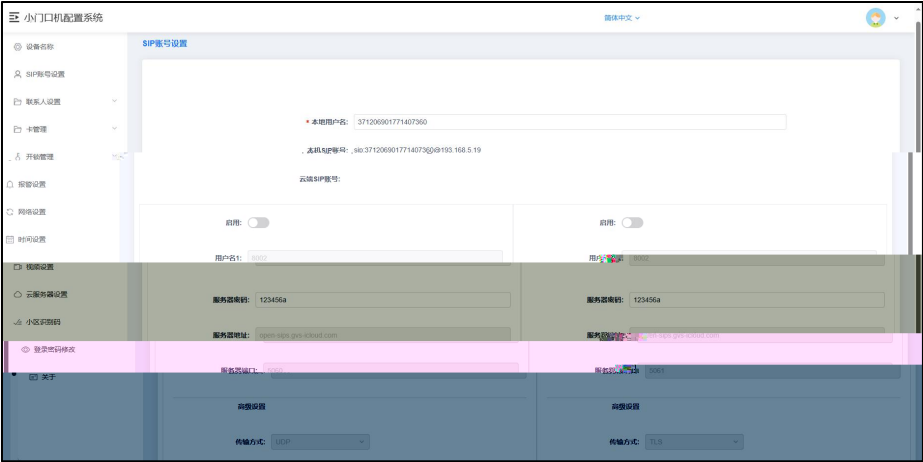
IP IP

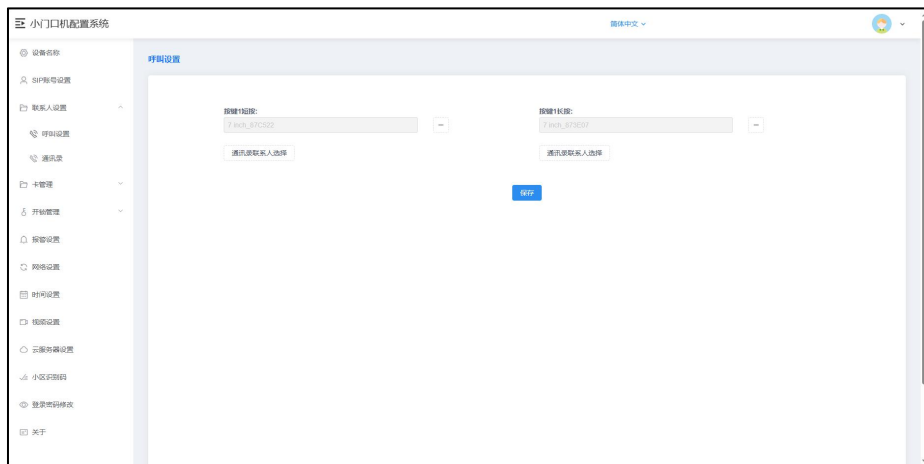


SIP



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

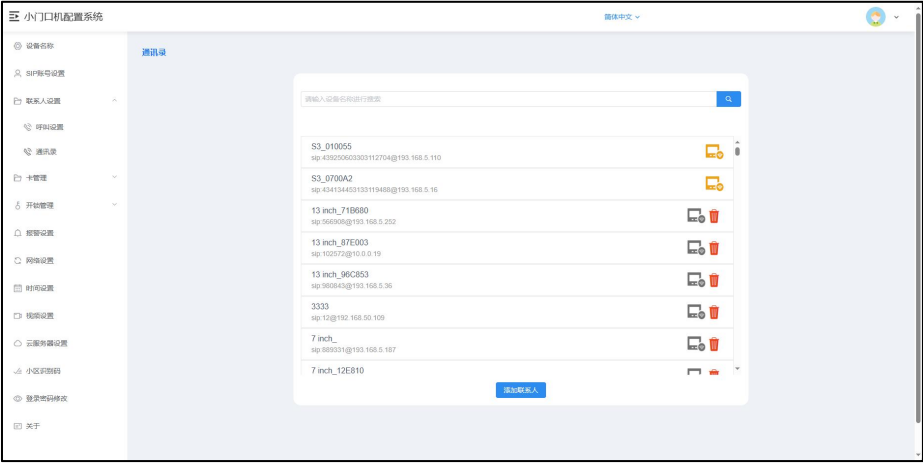




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SIP

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20000

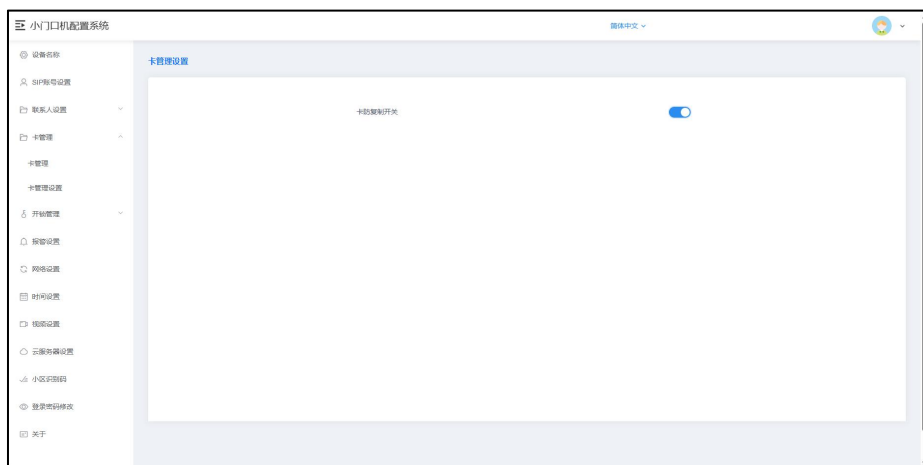
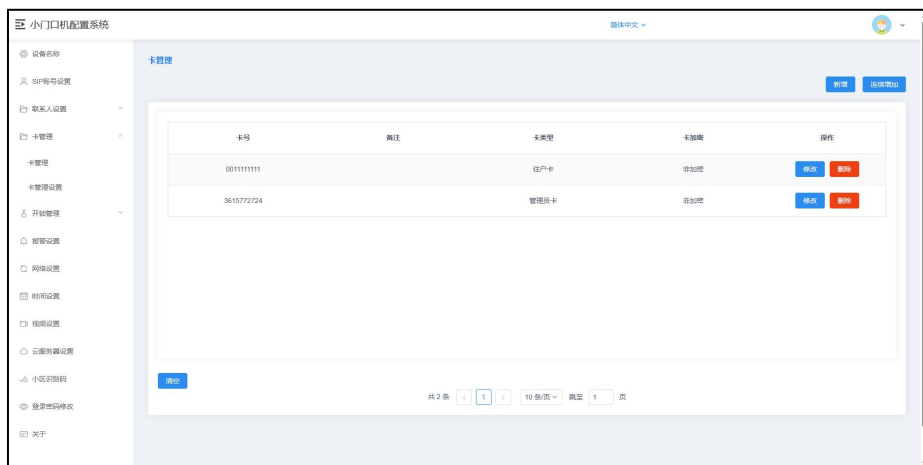
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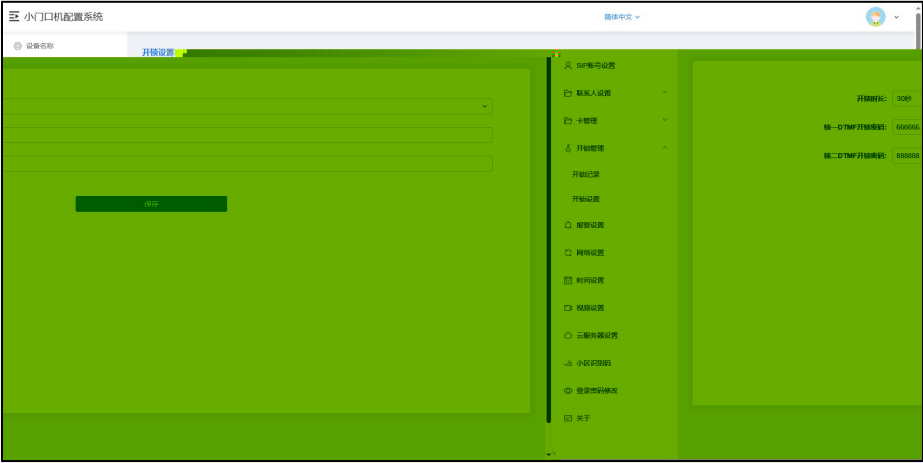
(2) IC

(3)

(4)

(5)



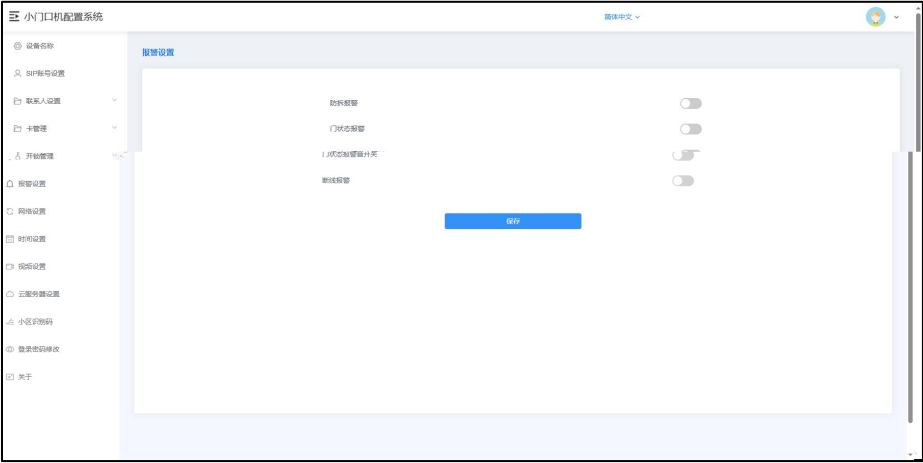


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2

3

120



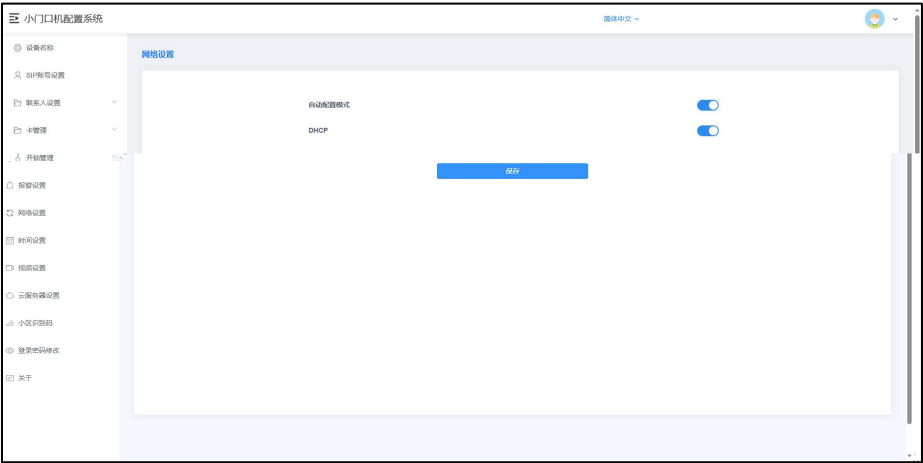
(1)

S

(2) DHCP

IP

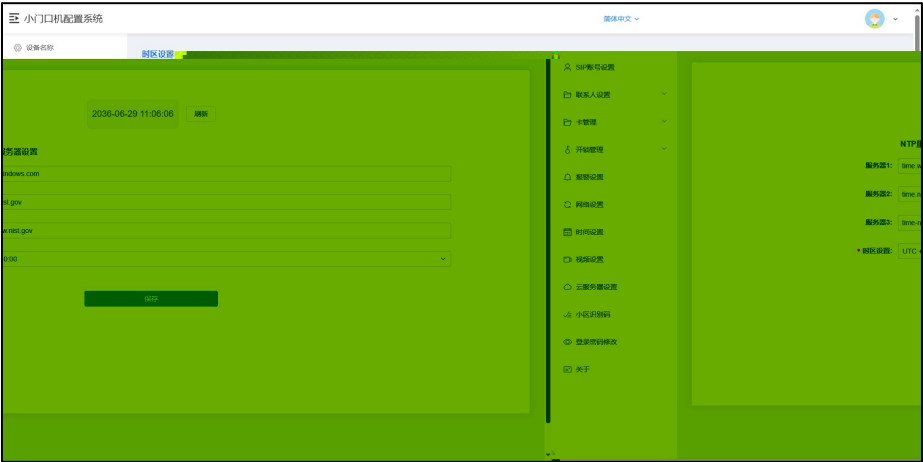
DNS

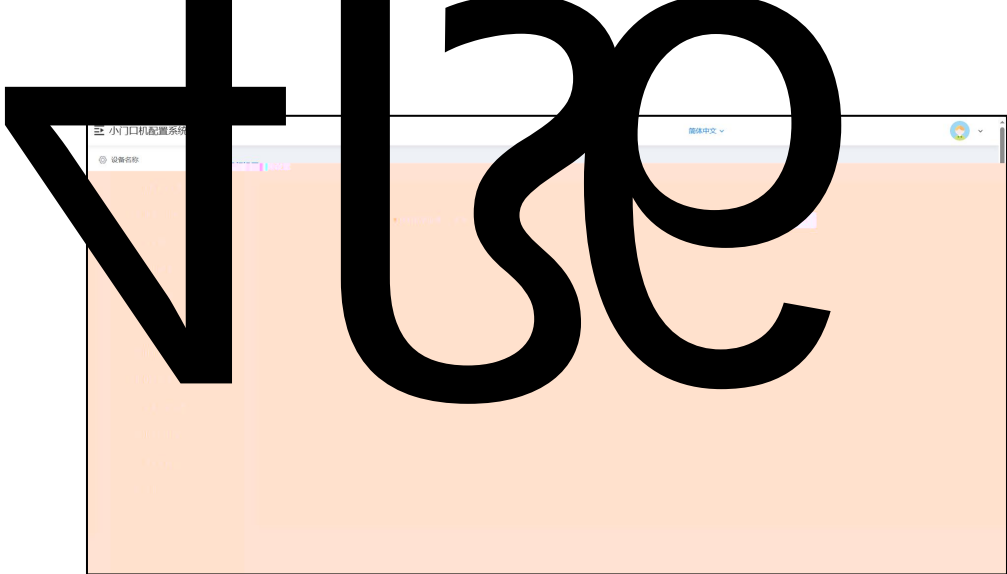


(1) NTP

(2) NTP NTP

(3) NTP



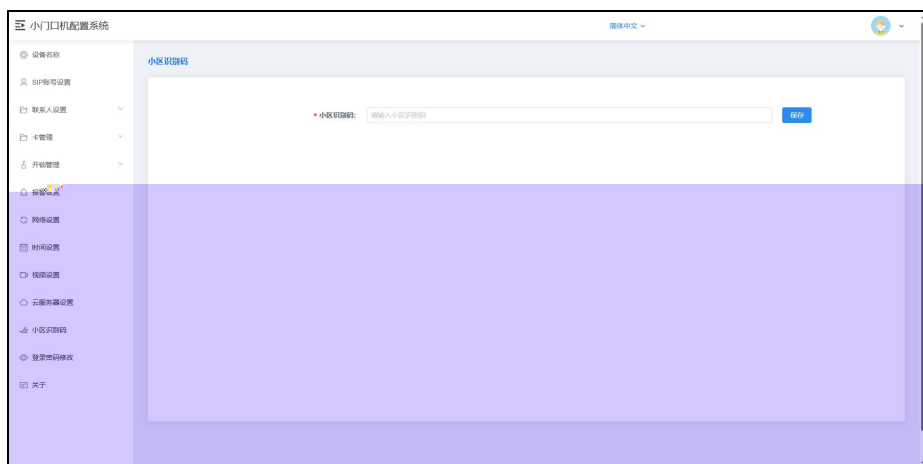
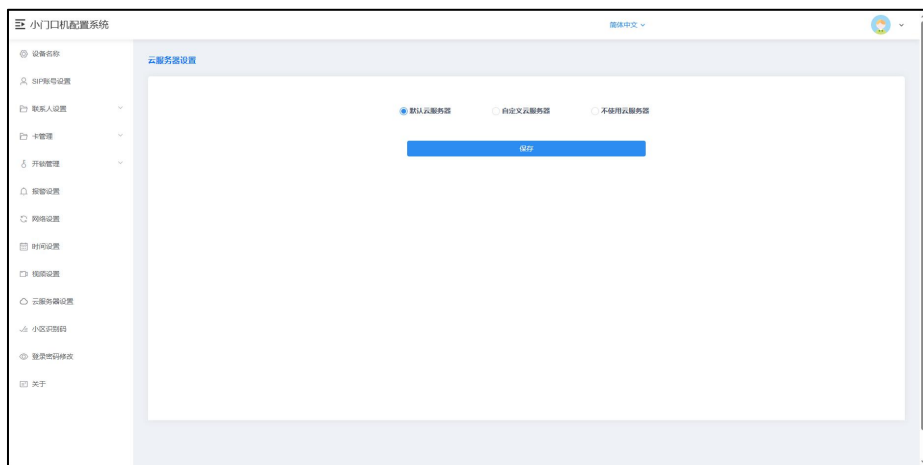


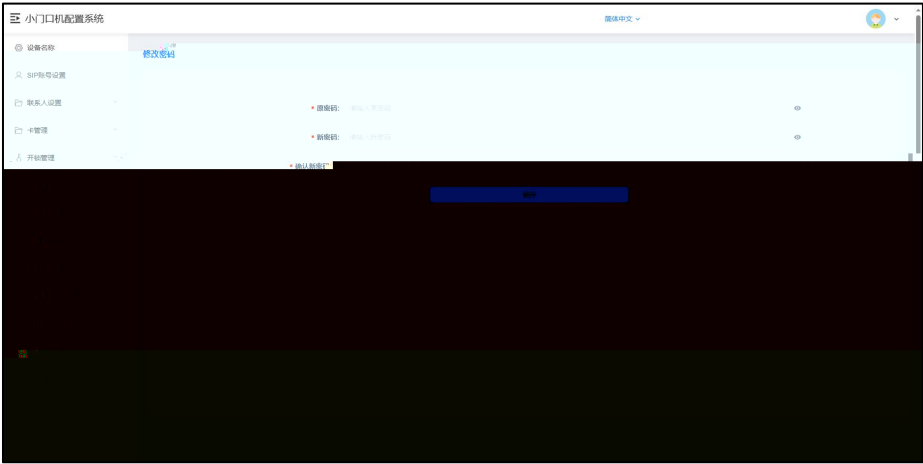
(1)

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SIP DNS MAC MCU LAN

