

WEB

RG0EG

EG_3.0(1)B11P53

V413

5354035054

crs|rljkt © 5354

crs|rljkt © 5354



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<https://www.ruijiery.com/>

<https://ocs.ruijie.com.cn/?p=smb>

<https://www.ruijie.com.cn/service.aspx>

7

4001-000-078

<http://bbs.ruijiery.com/>

<https://www.ruijie.com.cn/service/know.aspx>

4001000078@ruijie.com.cn



1.

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$\sim \{i | i^{111} \}$

$[\{i | i^{111}]$

22

2.



/

3.

Eweb

1

Eweb	WEB		web	Chrome	EWEB
WEB	WEB	WEB	WEB	Chrome, IE	FF

1.1

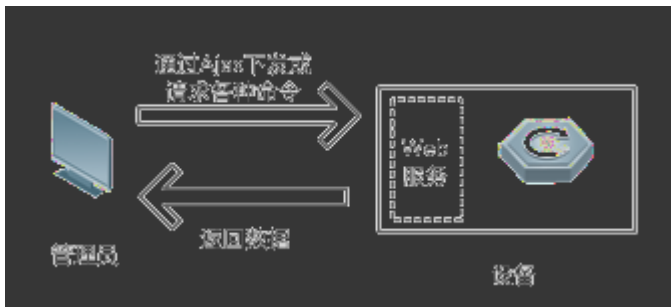
Web

Web ARP

2

2.1

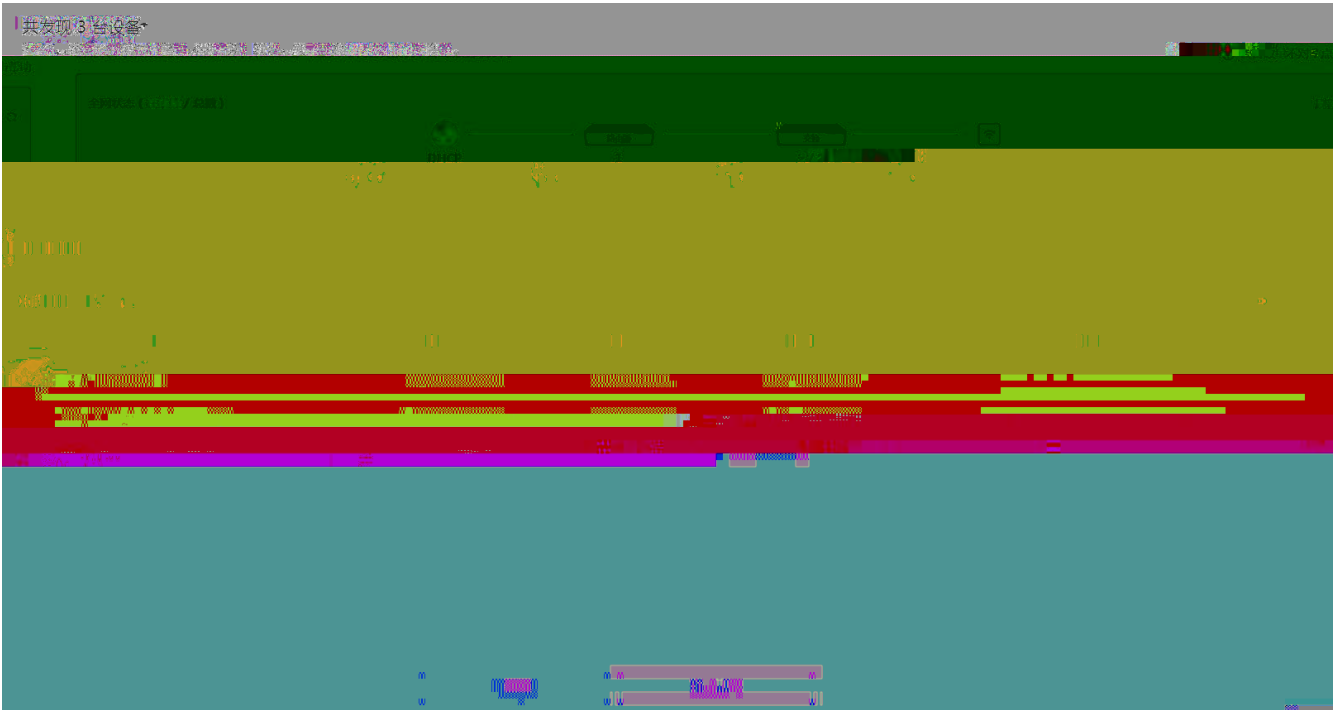
WEB



Web AJAX
WEB HTTP

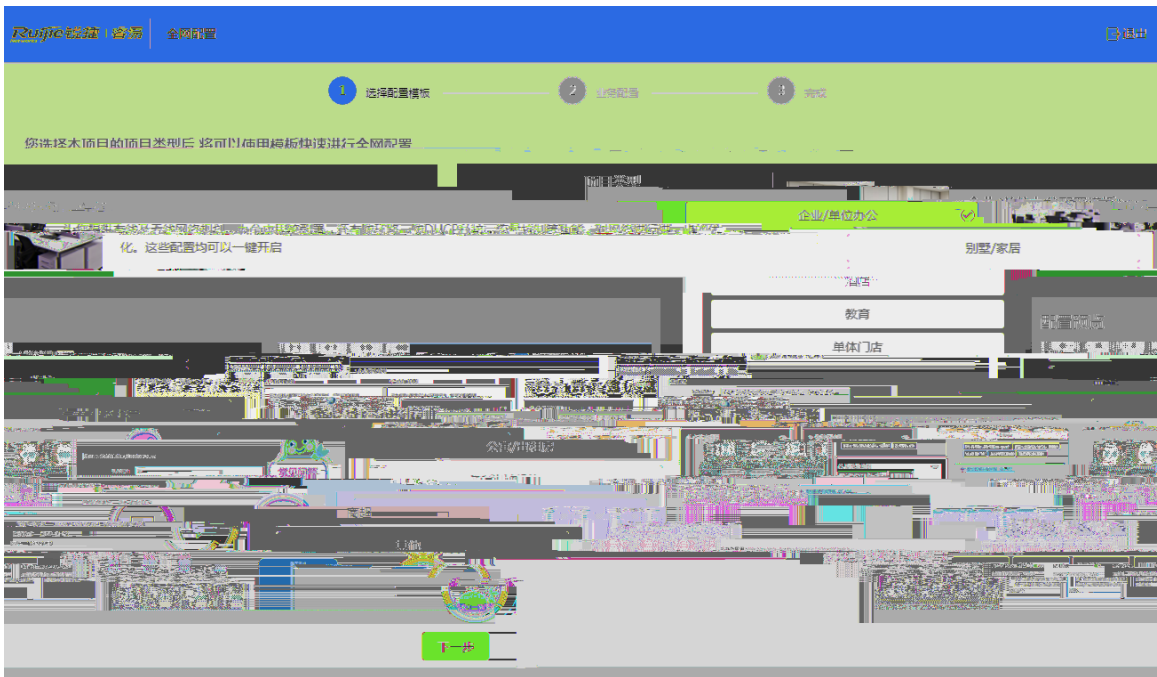
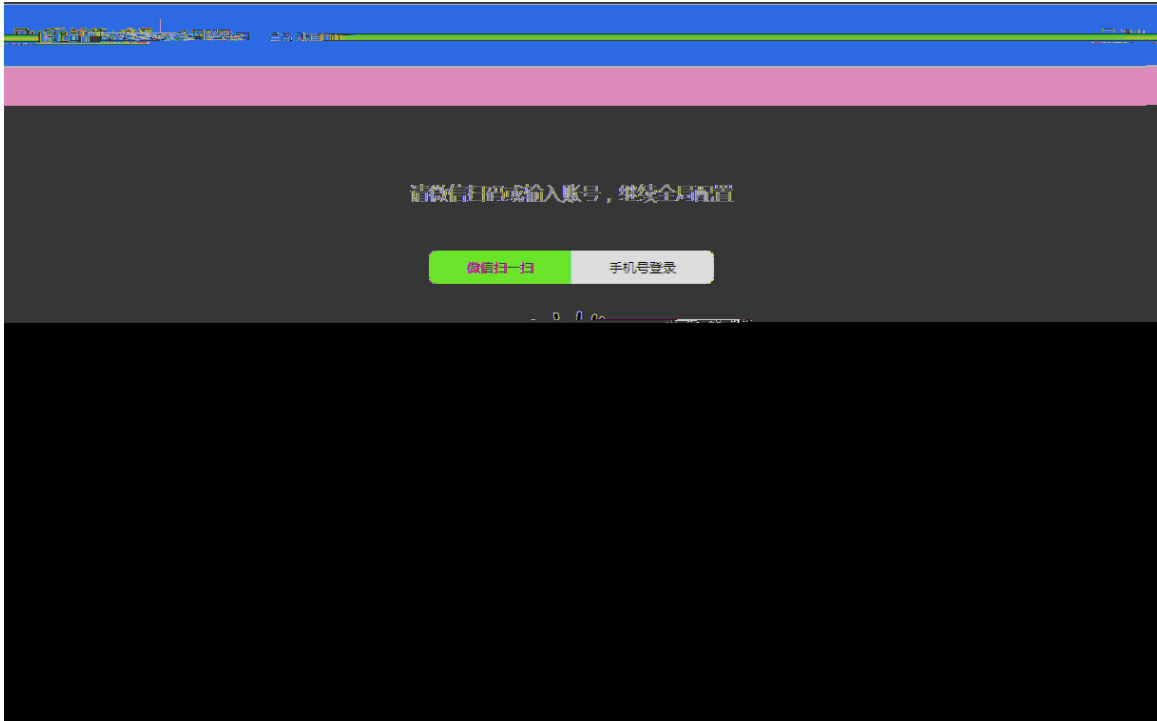
2.2

2.2.1



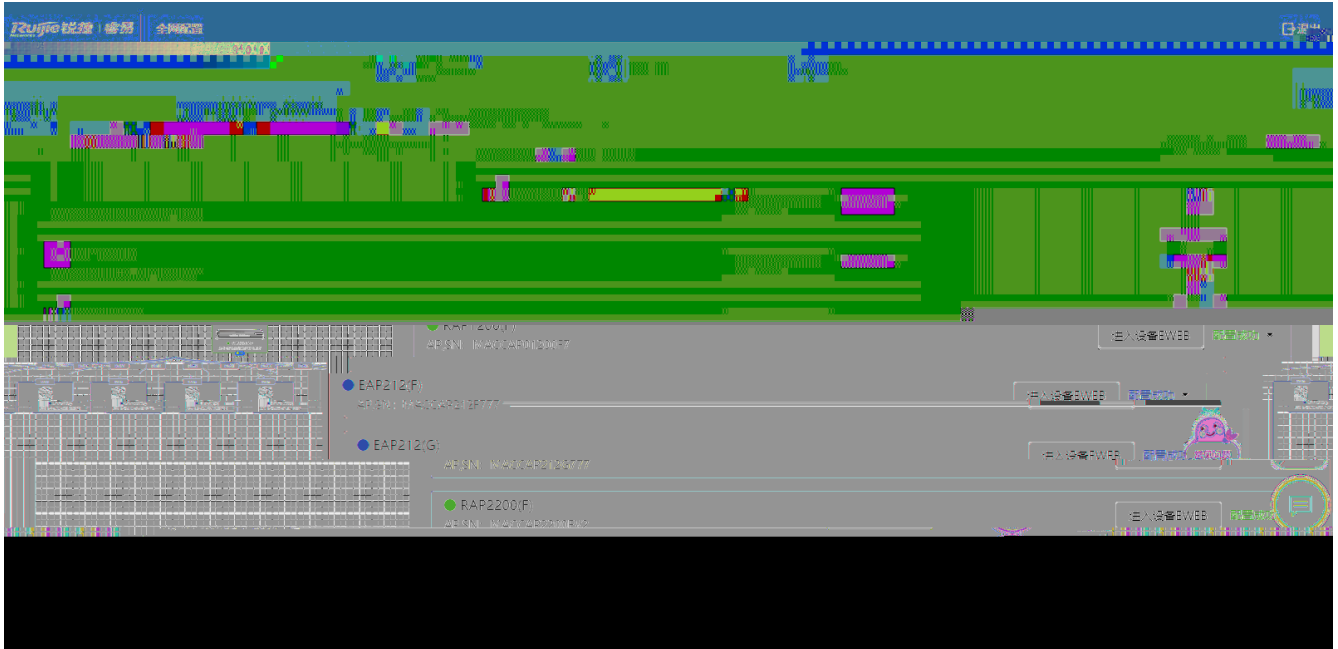
2.2.2

2.2.3



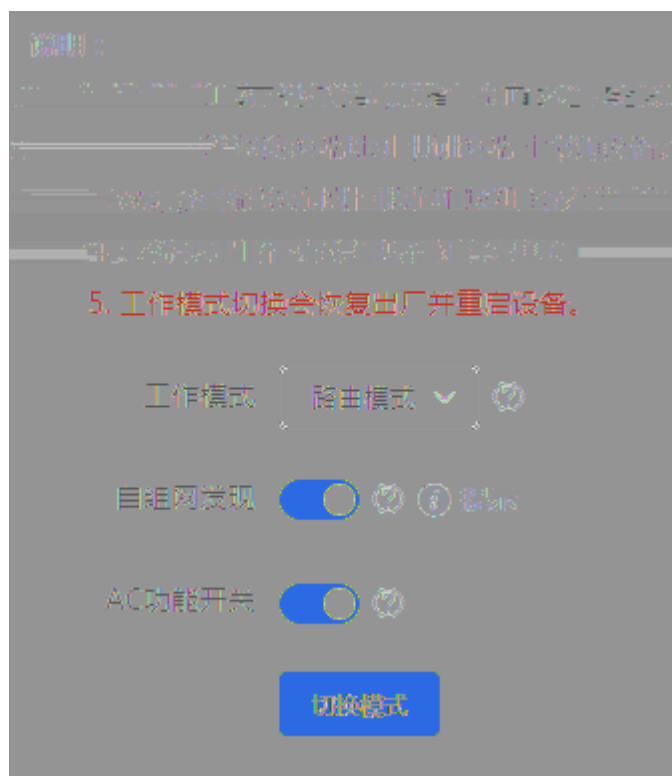


The screenshot shows a network management interface with a dark background. A confirmation dialog is displayed in the center, asking to confirm adding a device. The dialog text is: "设备确认", "请确认当前设备与1611是否匹配", and "确定". Below the dialog, a red message states: "当前已见设备1台 (网关1 核心0 接入0 AC0 AP0)". At the bottom, there are buttons for "最佳实践参考" and "设备管理".



” † MACC EWEB
network wireless

EG AC



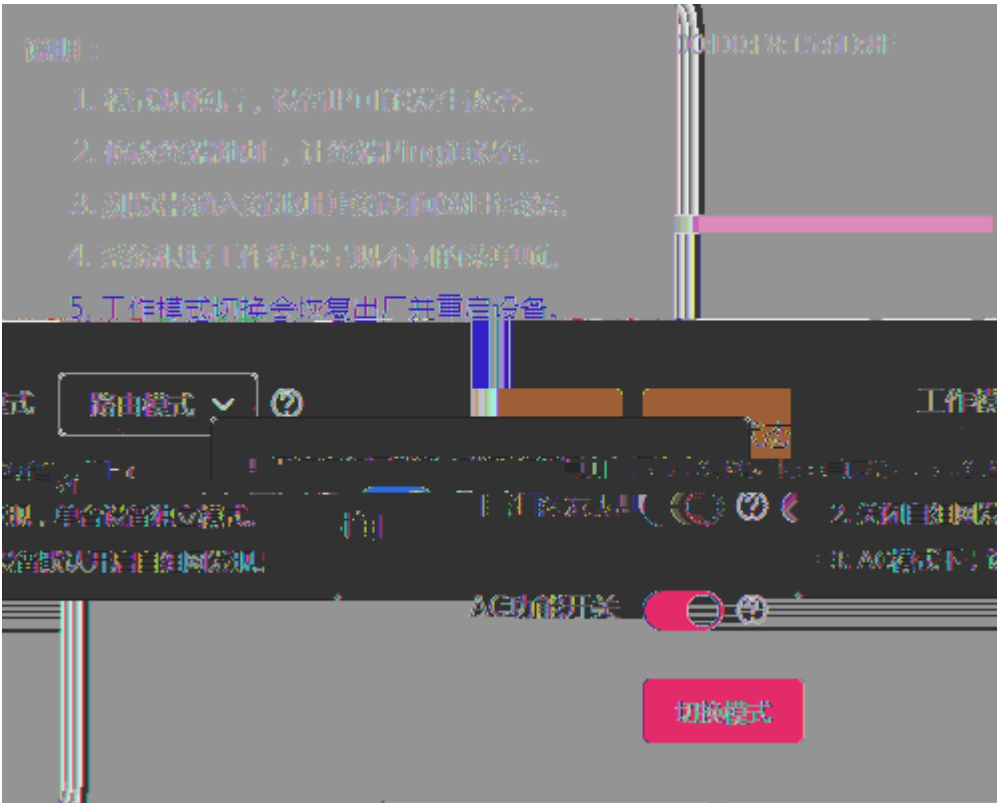
2.3.1



2.3.2 AC/AP

AC , ,
AP AP " AP " . AP wan dhcp . pppoe,

2.4



2.4.1

()

EWEB EWEB

Eweb

AP

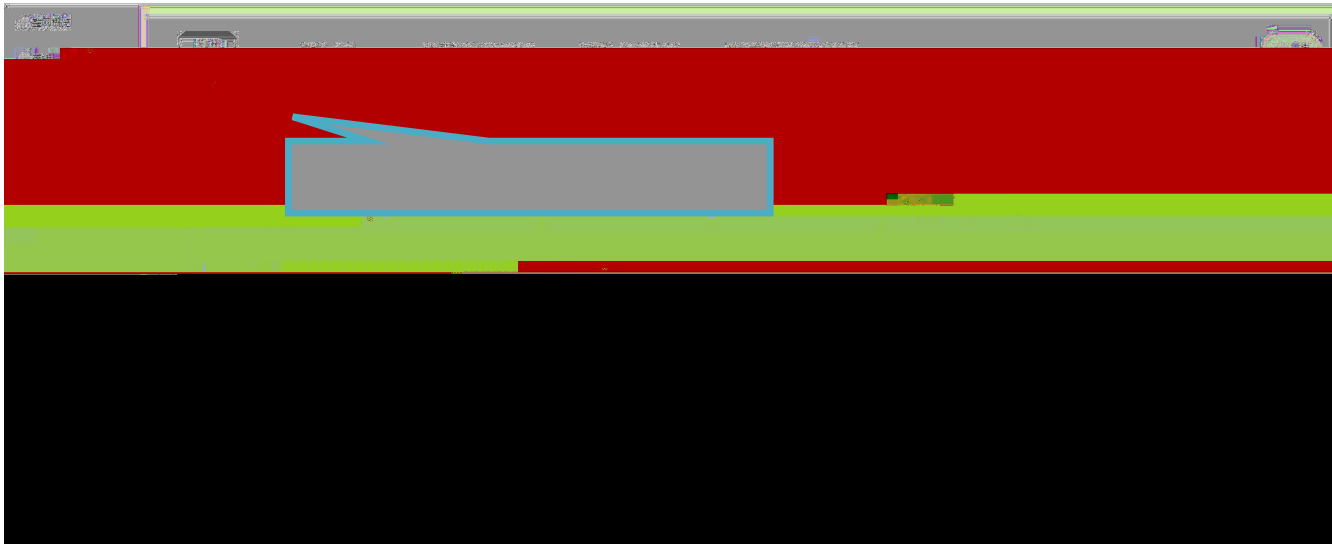
/

/

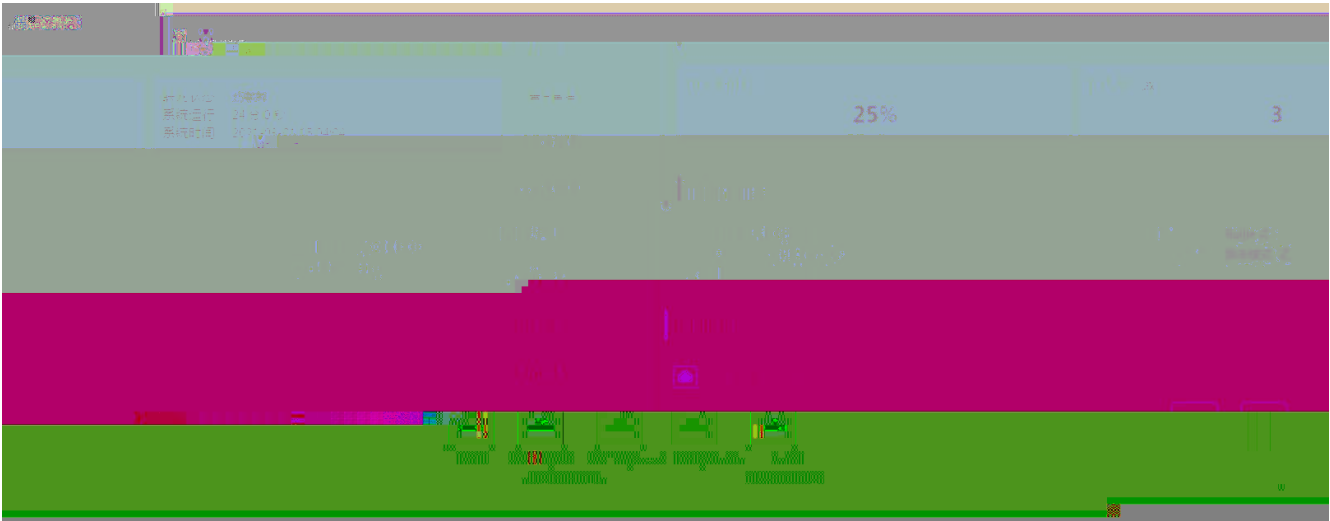
/



" _____ †



2.4.2



3 Eweb

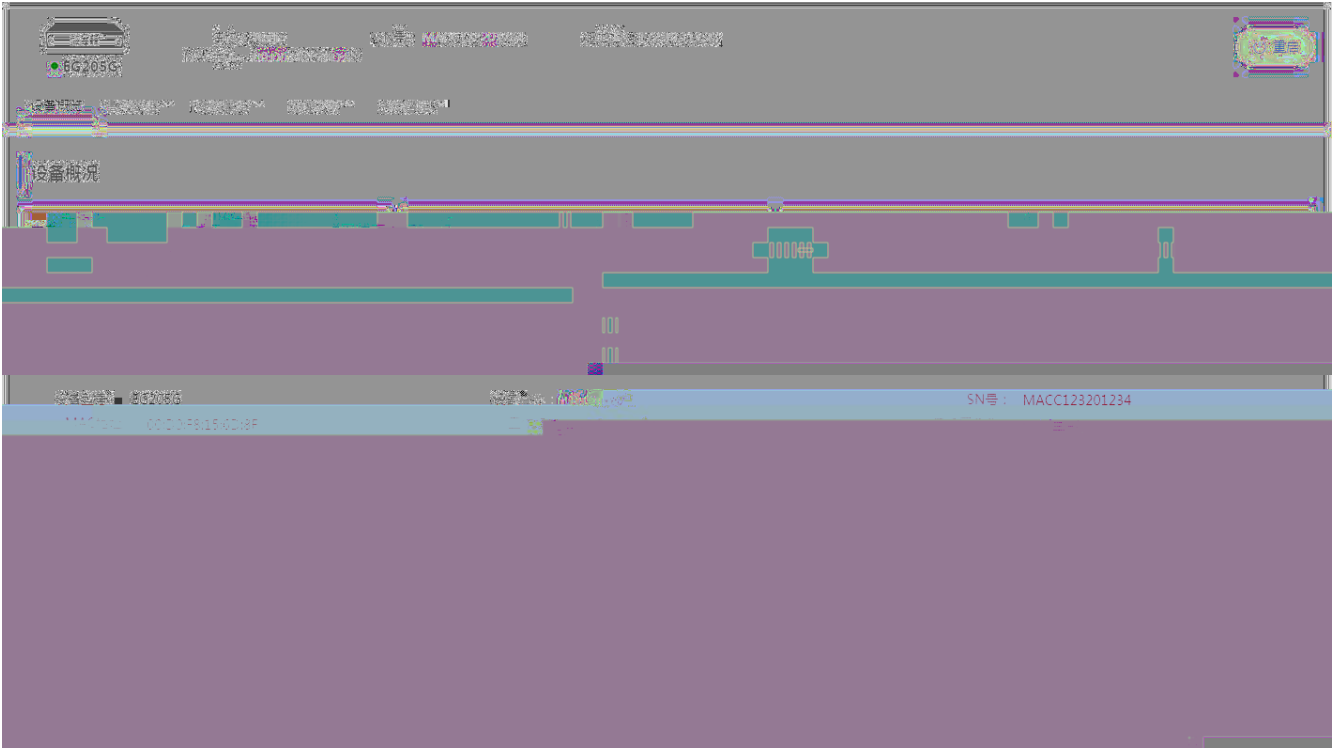
3.1

3.3

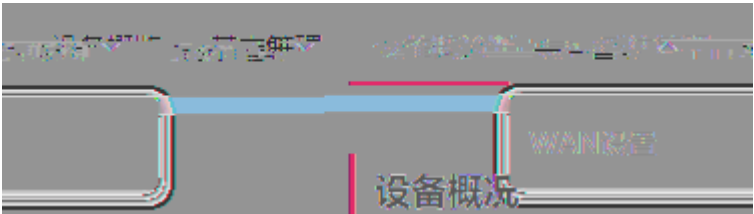
” _____ †

3.3.1

EG AC ” † ” † ” VPN †



AP AP AP network
lan PPPOE WAN



EG

3.3.2

3.3.2.1 WAN

	WAN	"	†	:	"	†	IP	IP	PPPoE	" WAN1 †
" WAN2 † " WAN3 "	" /	†								



开启拨测片源网络

开启拨测片源网络

电信

联通

移动

其他

WAN

WAN1

WAN2

WAN3

负载均衡模式设置

1、均衡模式：按照WAN1的权重值分配流量，比如WAN1和WAN2的权重值分别为1和2，则流量给WAN分配60%，WAN1分配40%。

2、业务权重模式：业务权重模式按照业务权重值分配流量，比如业务权重分别为1和2，则流量给WAN分配60%，WAN1分配40%。

负载均衡模式

均衡

业务权重模式

业务权重模式

* WAN 权重

1

* WAN1 权重

1

* WAN2 权重

1

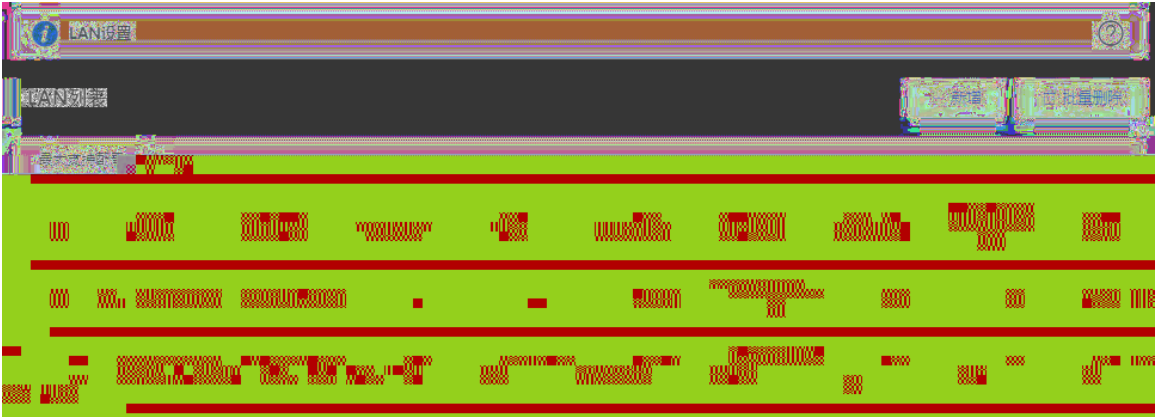
保存

3.3.2.2 LAN

LAN LAN

3.3.2.2.1 LAN

LAN LAN IP LAN DHCP



VLAN

子网掩码

255.255.255.0

网关IP

MAC地址

08:00:20:0C:00:00

DHCP功能

☒

网关地址

* 分配数量

* 租约时间(分钟)

30

DHCP服务器

确定

取消

确定

“ ”

AP AP

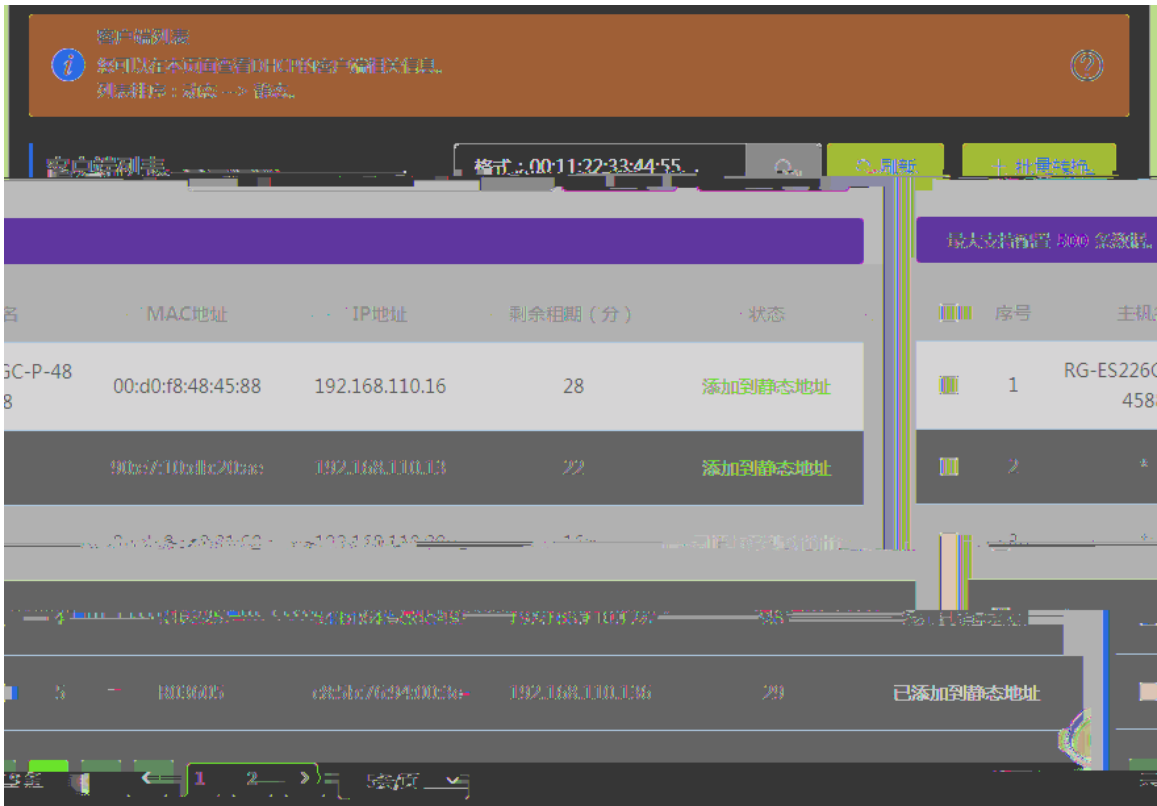
VLAN

VLAN

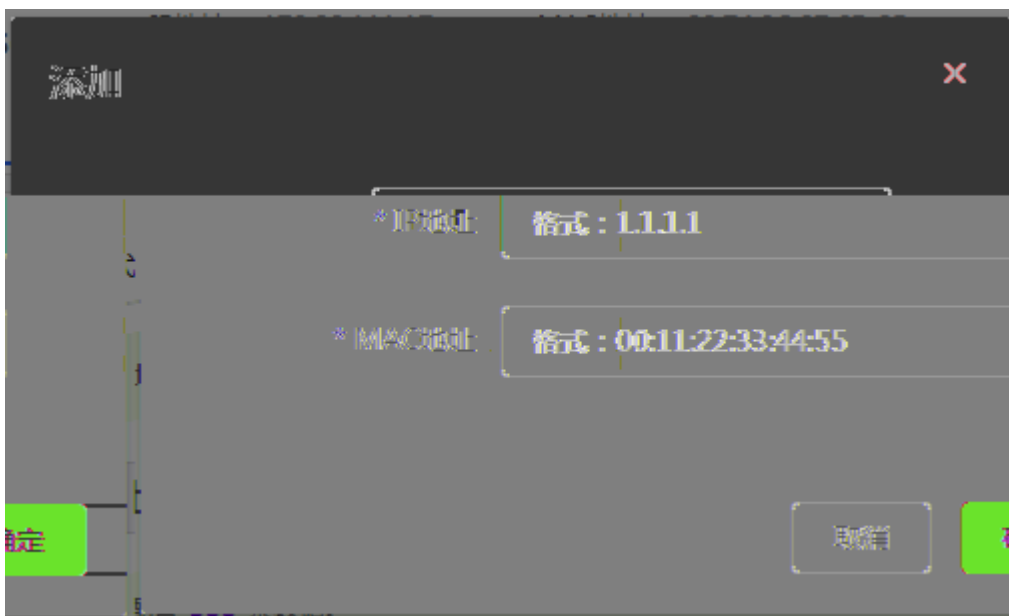
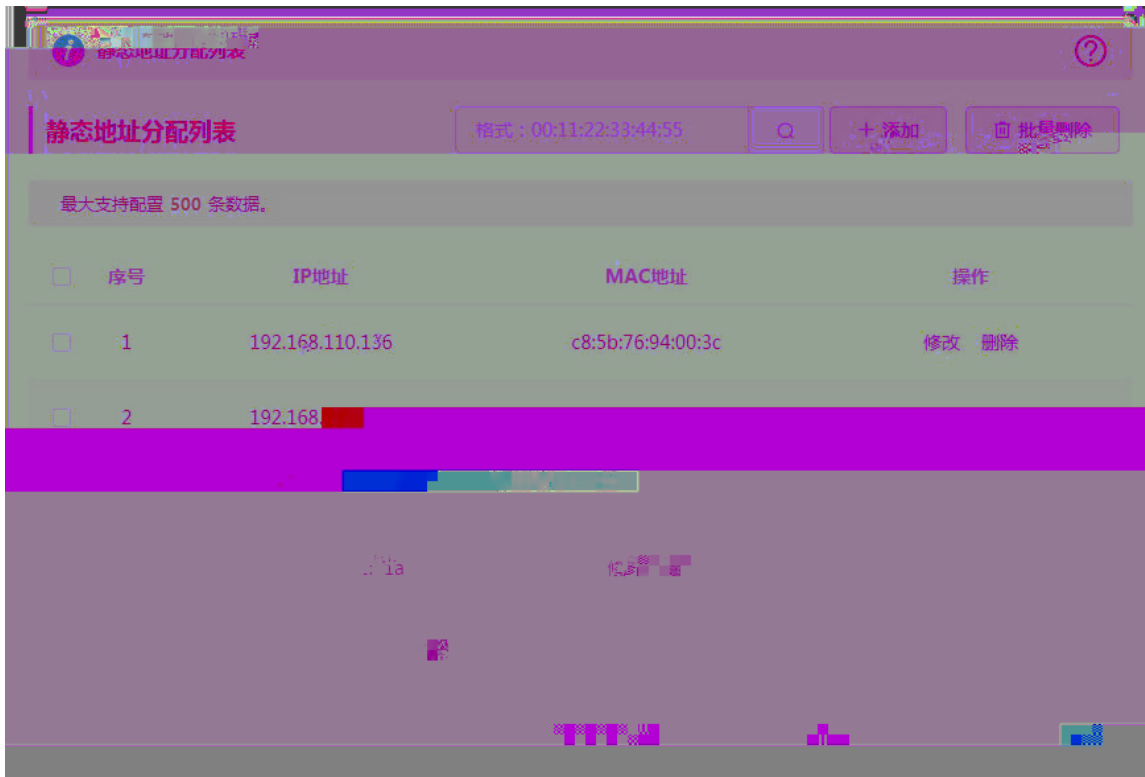


3.3.2.2.2

DHCP

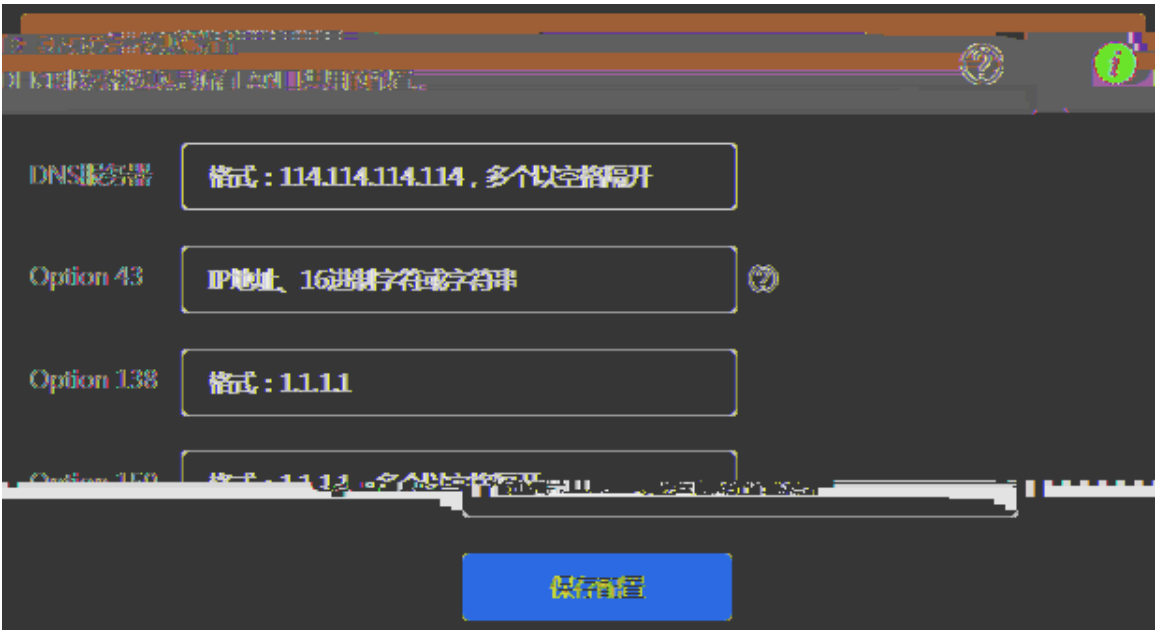


3.3.2.2.3



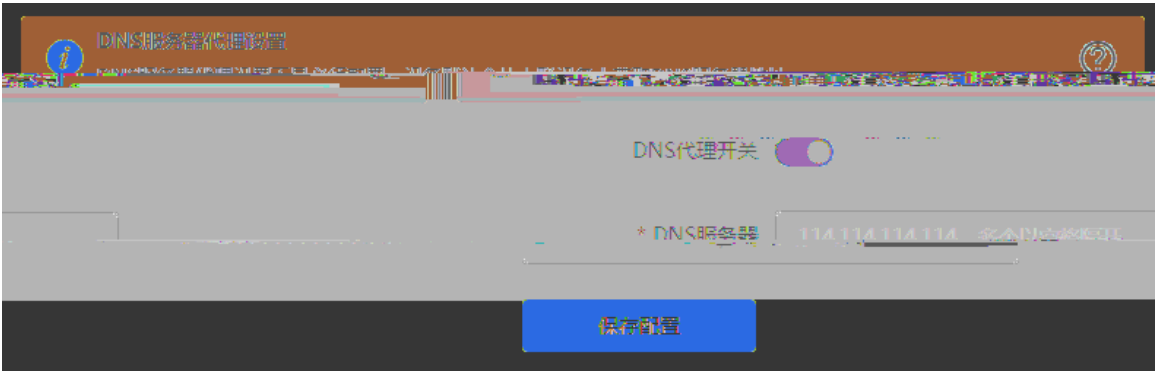
3.3.2.2.4 DHCP

DHCP



3.3.2.2.5 DNS

DNS

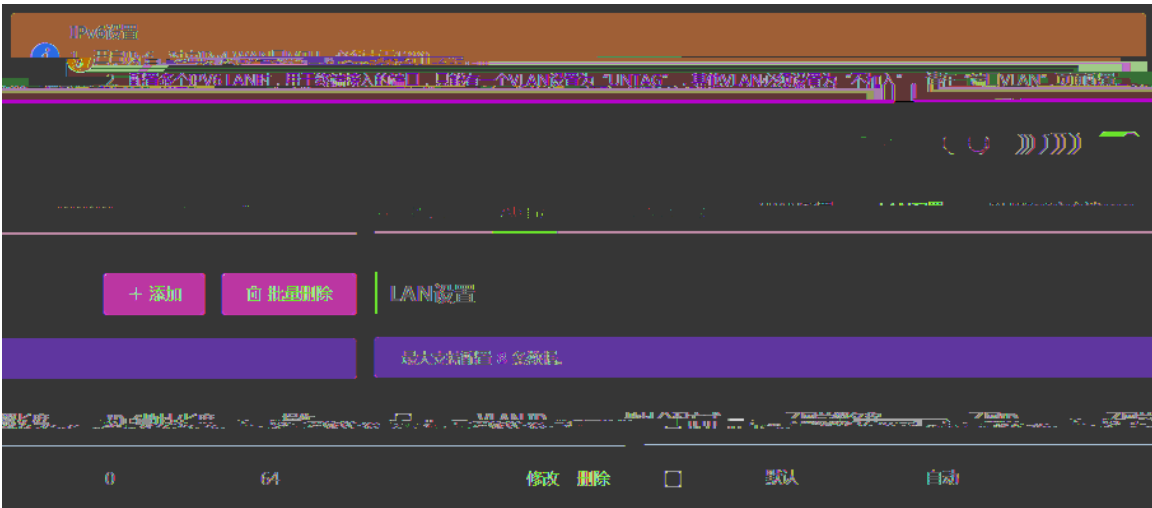


3.3.2.3 IPv6

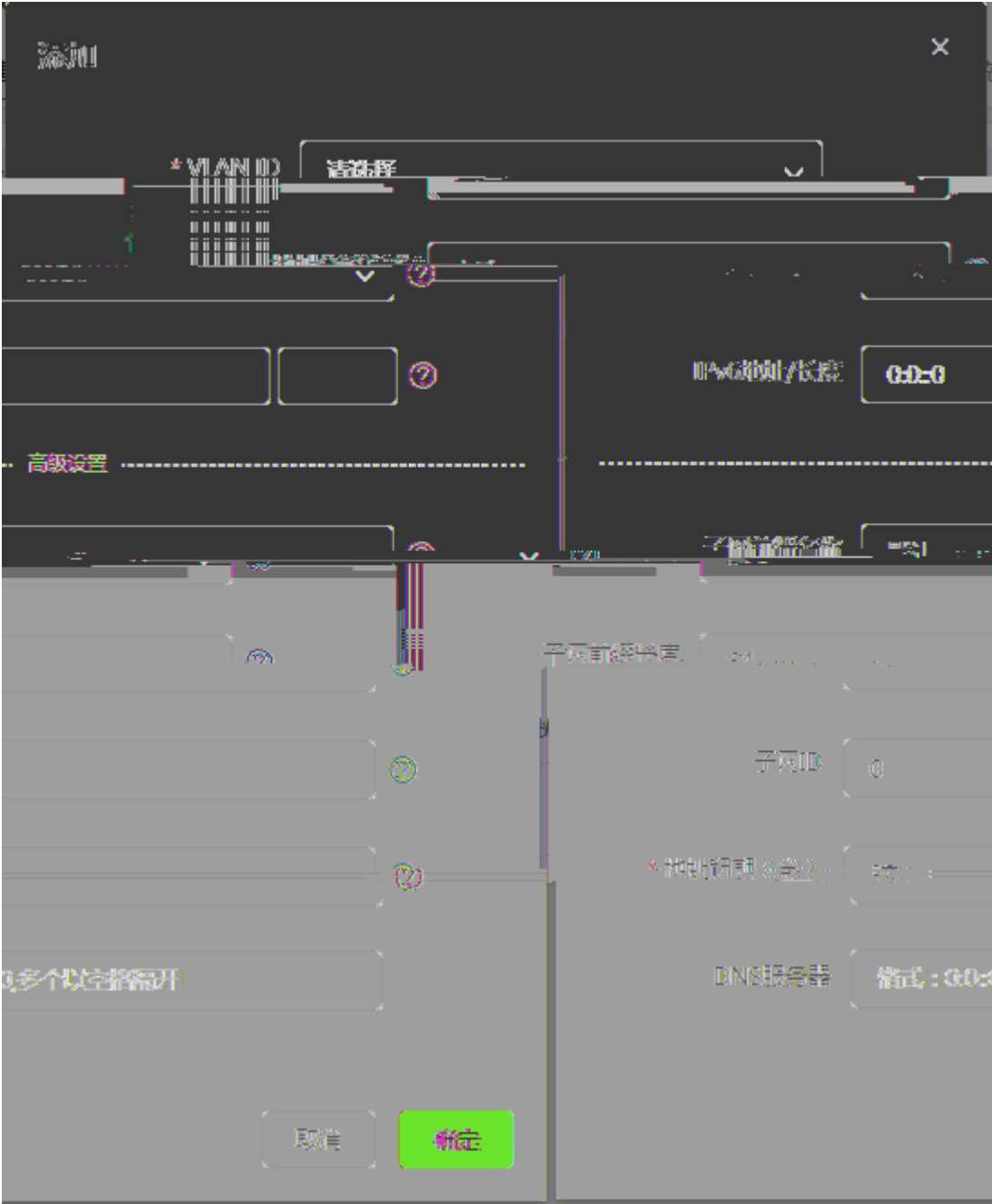
IPv6 WAN WAN_V6 WAN



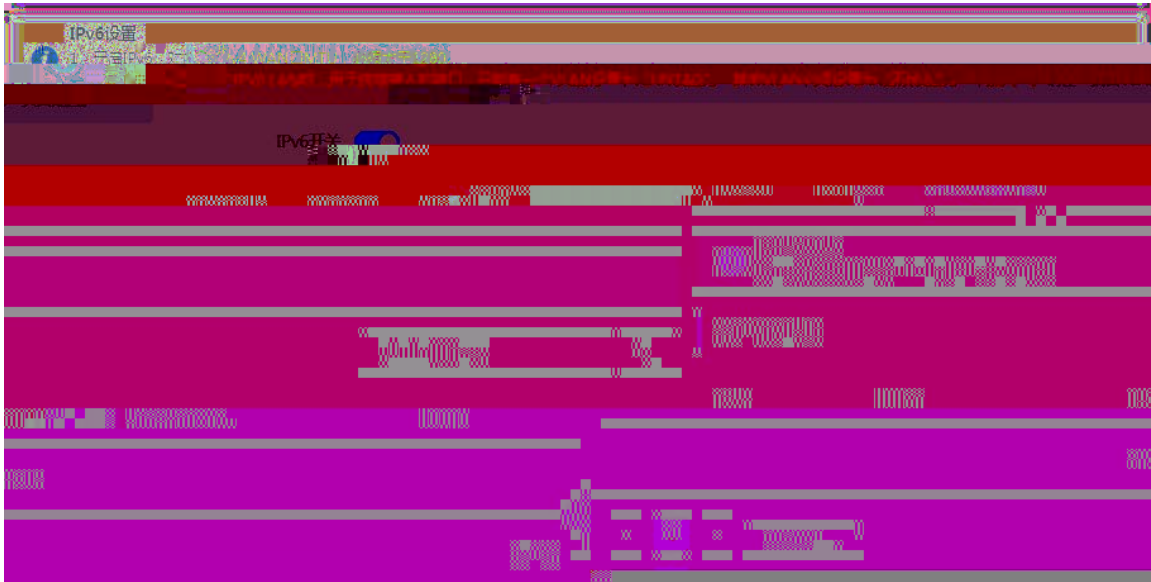
LAN



LAN

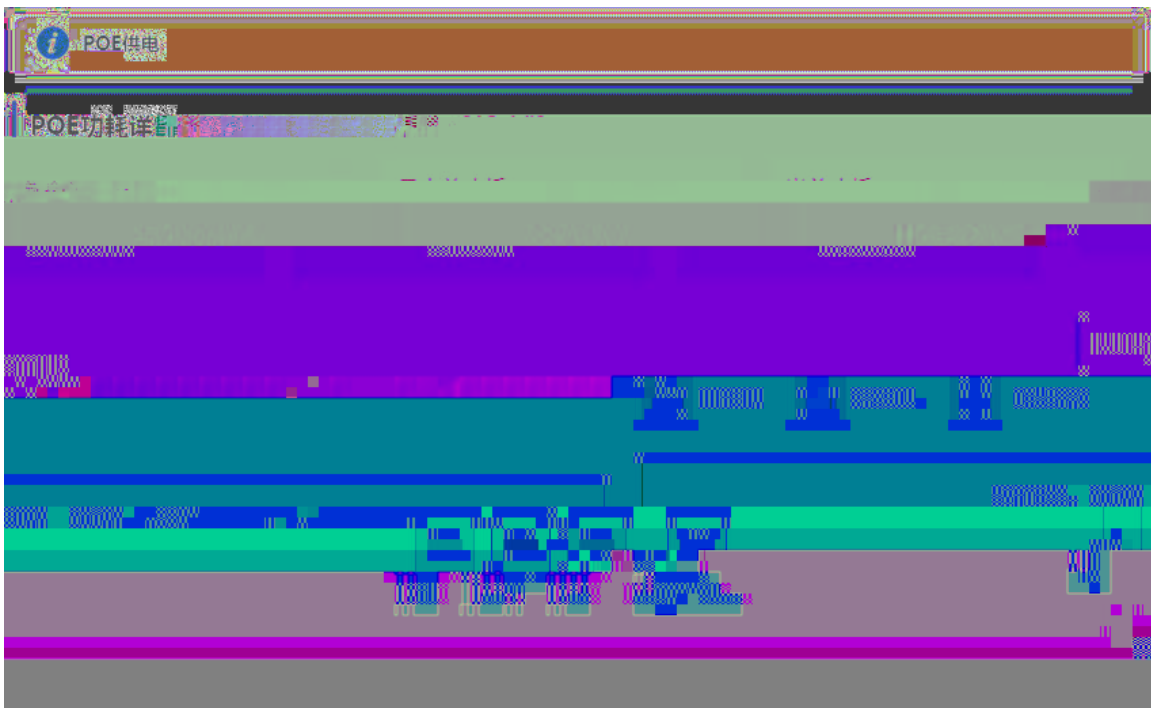


DHCPv6



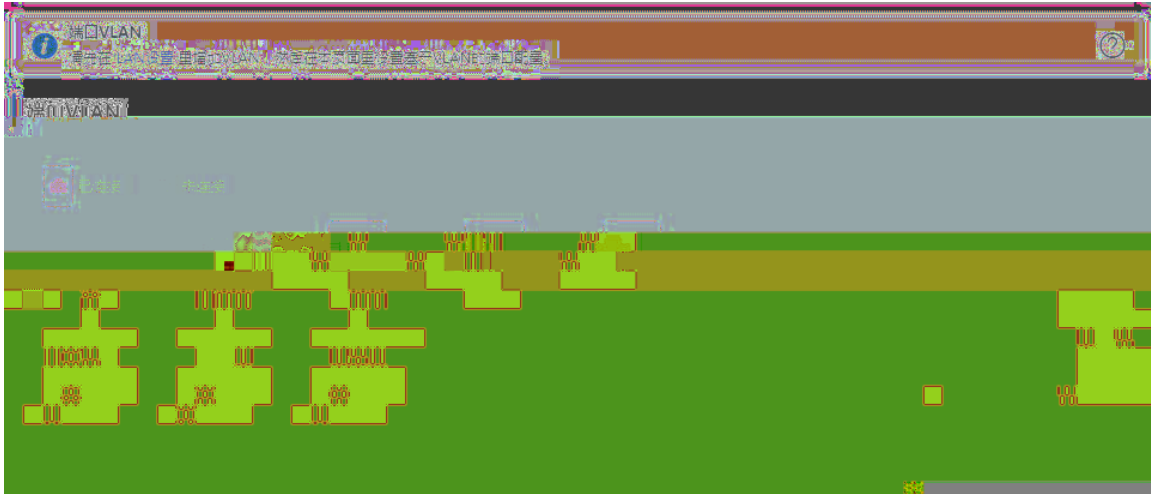
3.3.2.4 POE

POE POE -P
EG105G-P EG210G-P



3.3.2.5 VLAN

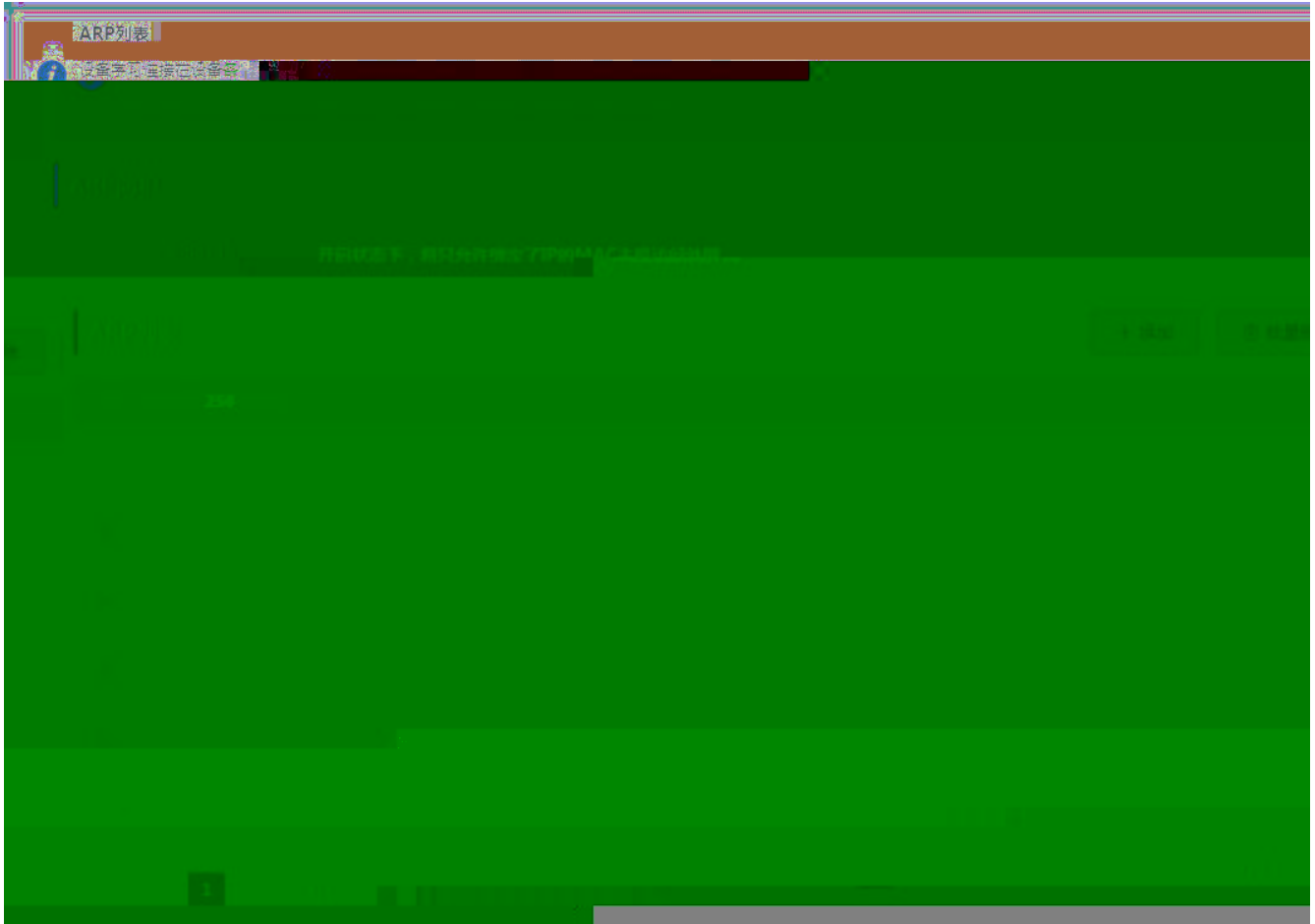
VLAN



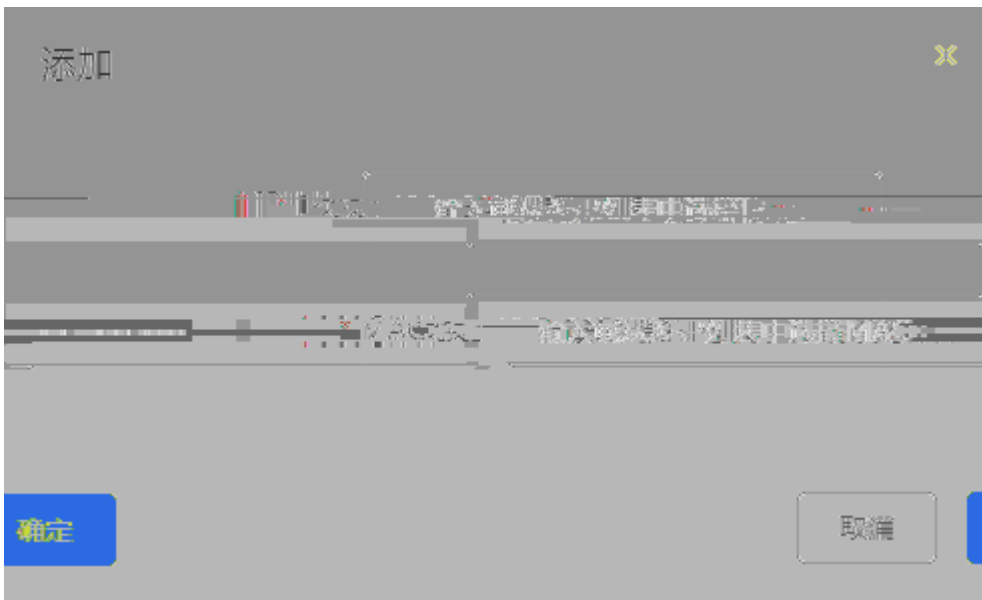
3.3.3

3.3.3.1 ARP

ARP

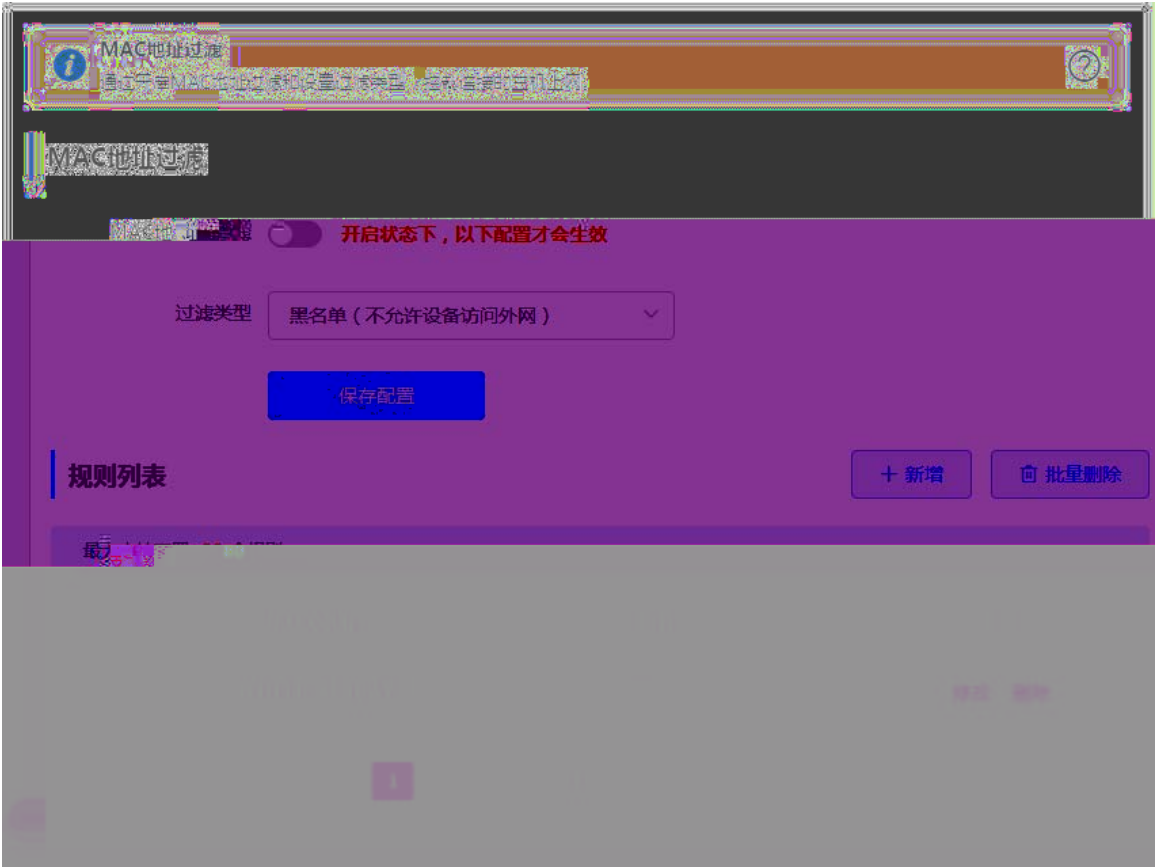


ARP

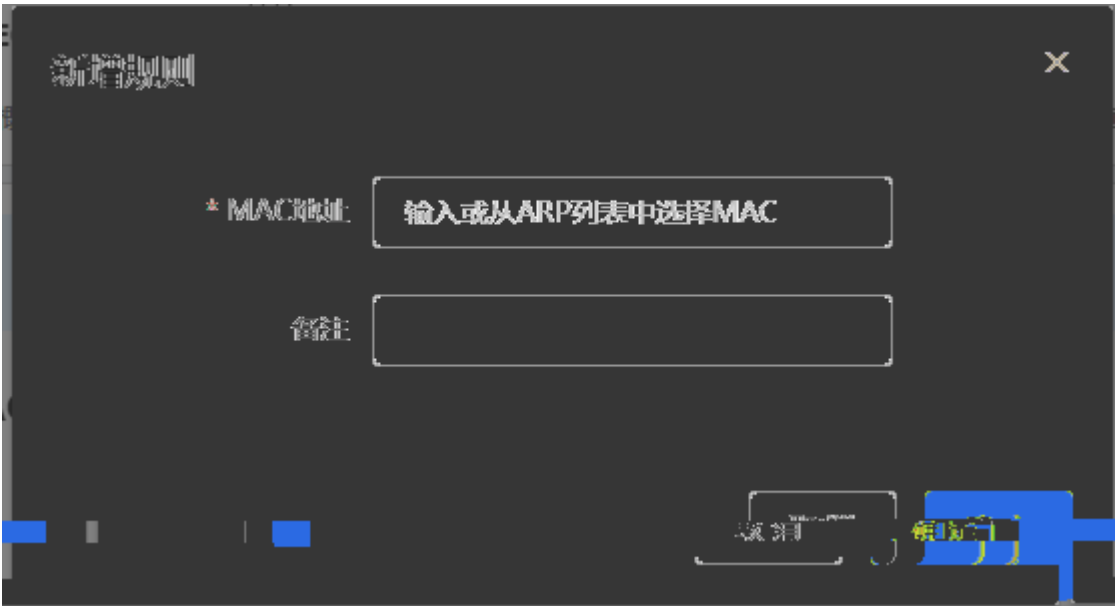


3.3.3.2 MAC

MAC

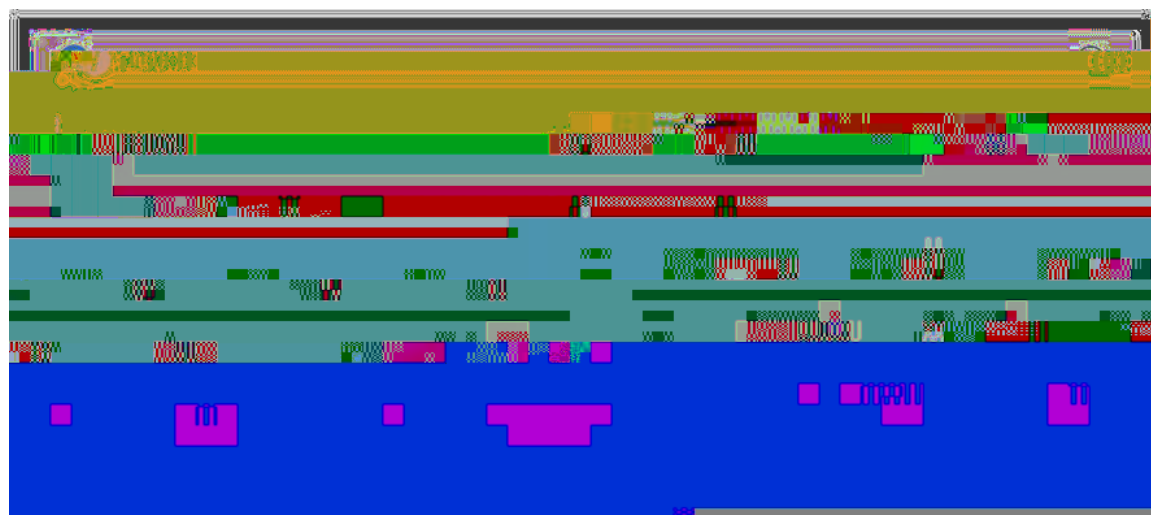


ARP



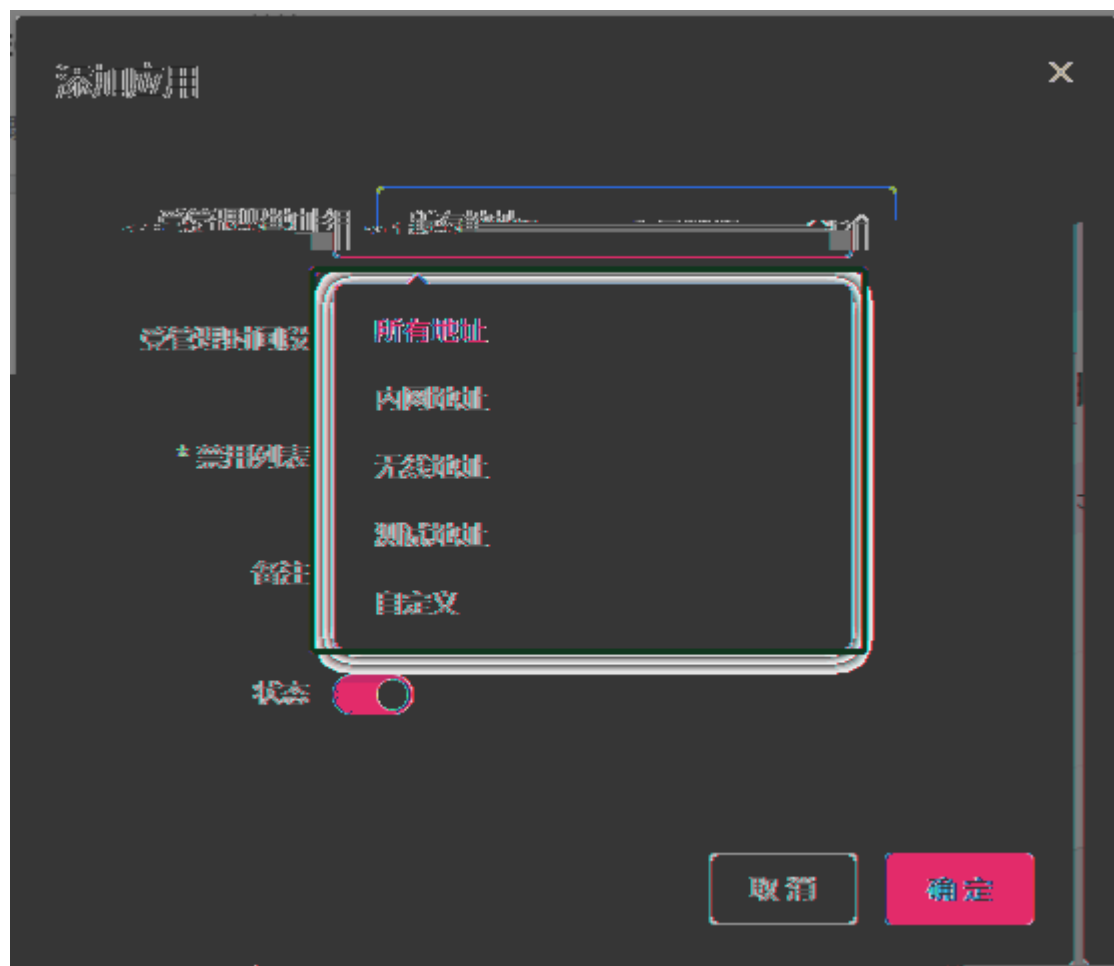
3.3.4

3.3.4.1

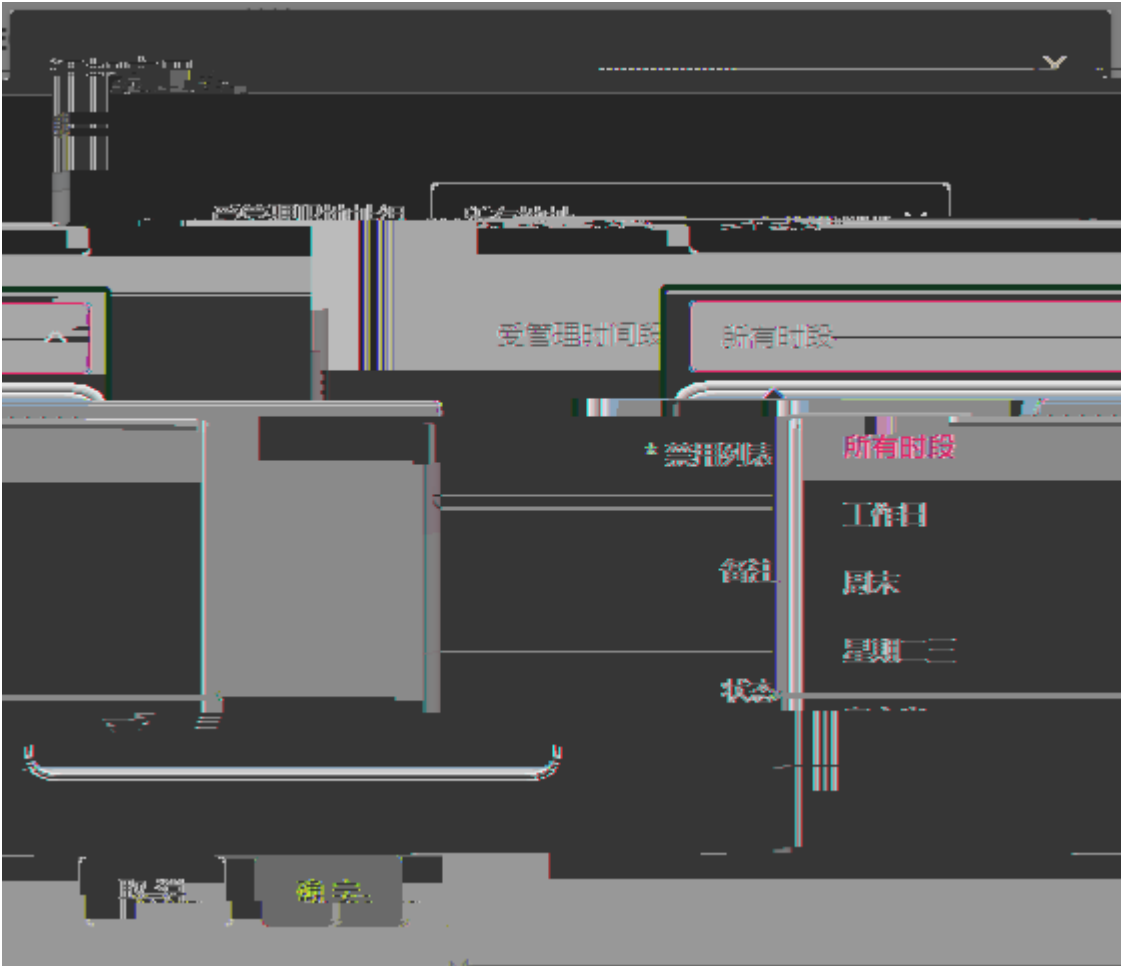


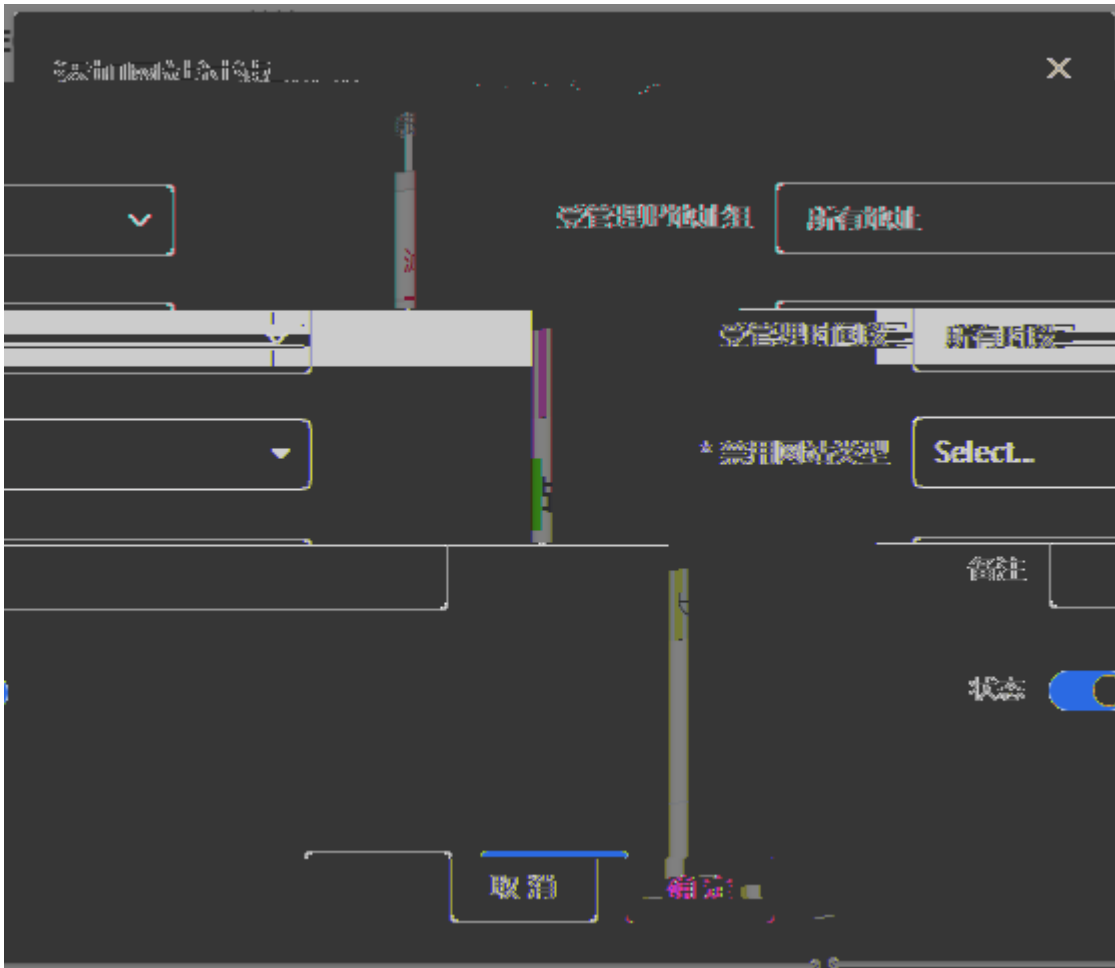


“ IP ↑ ”



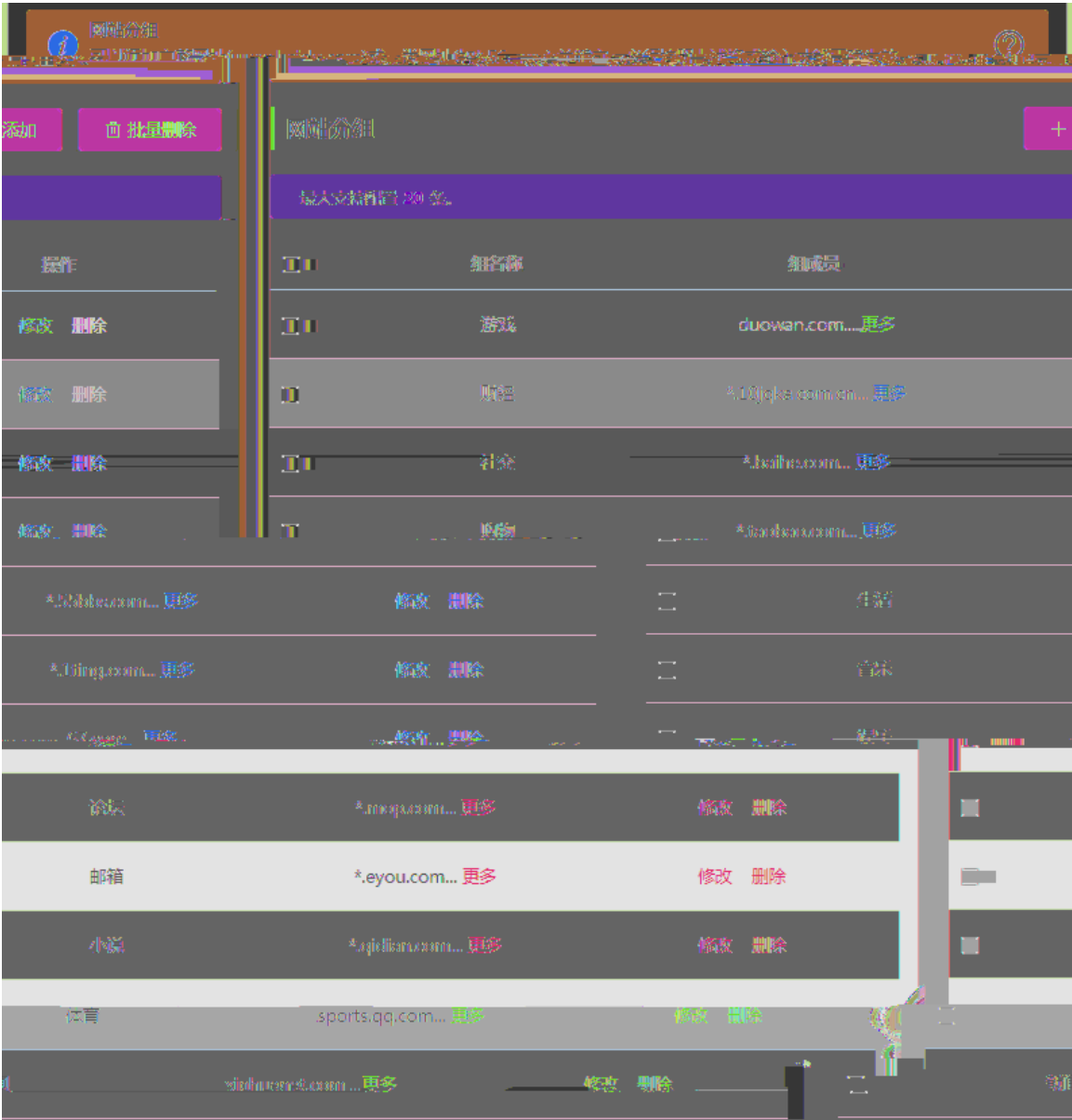
" ↑ " ↑





”[†]

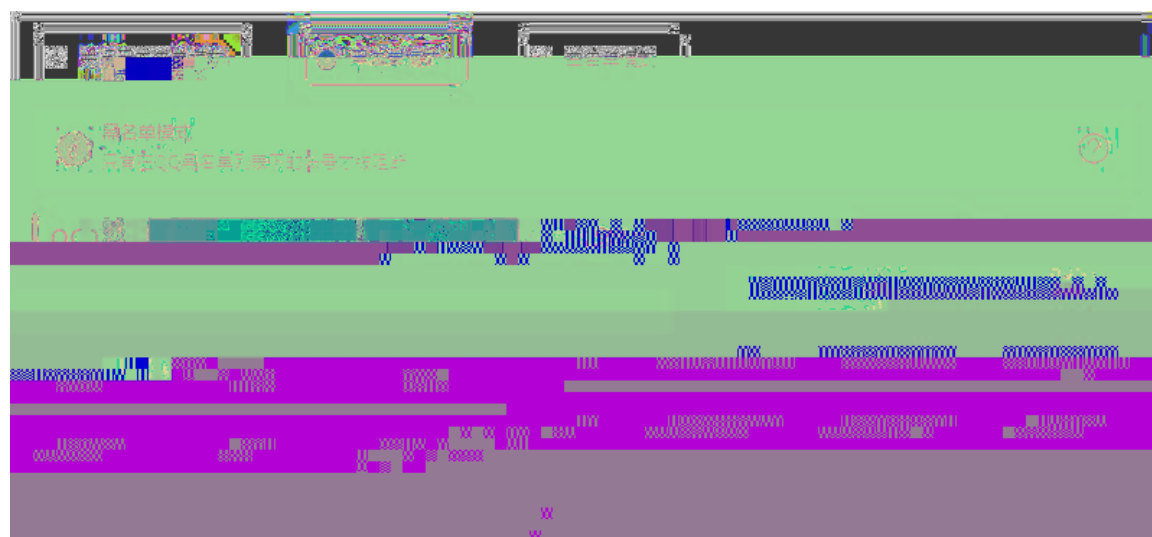
3.3.4.2.2



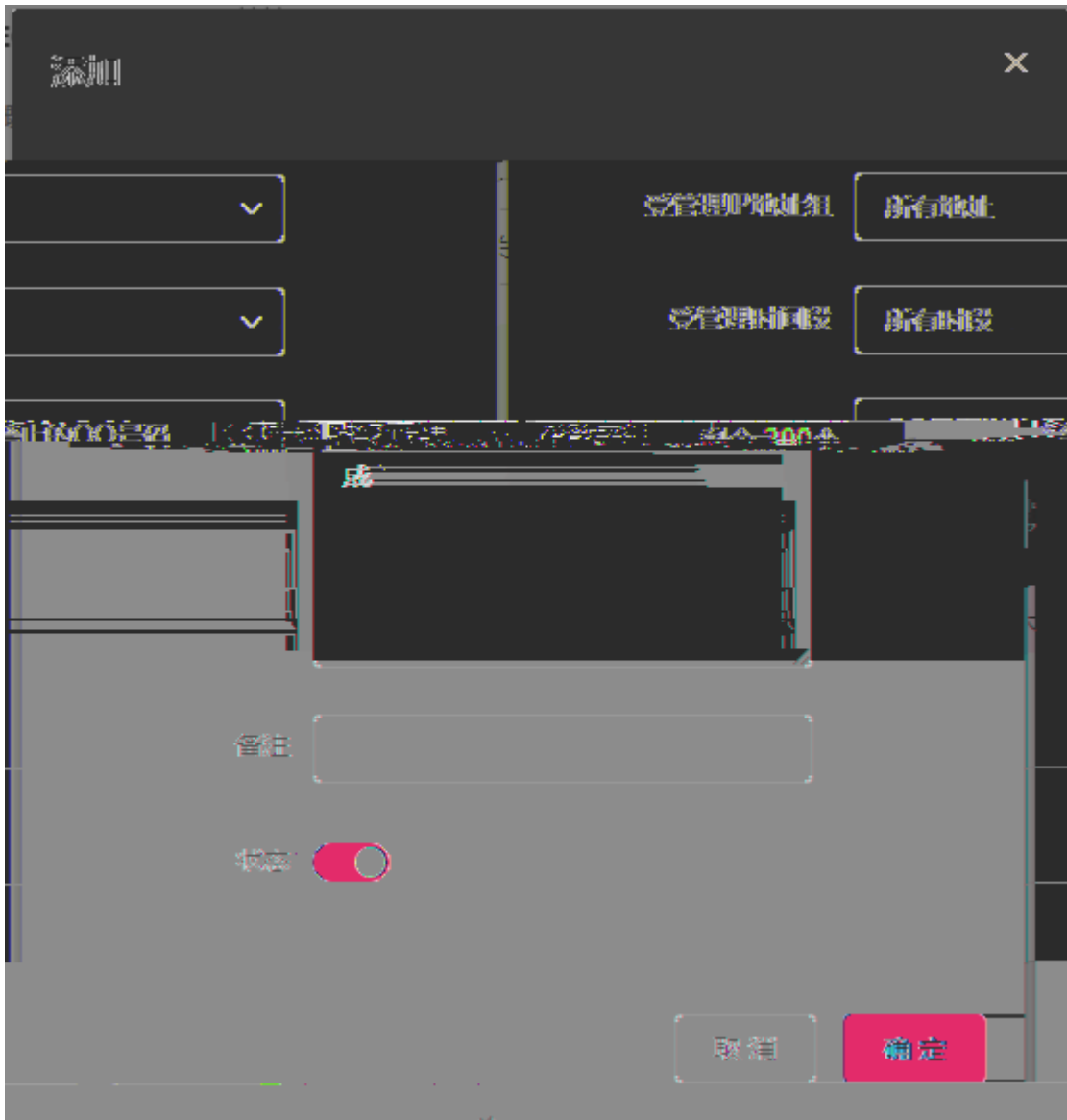


3.3.4.3 QQ

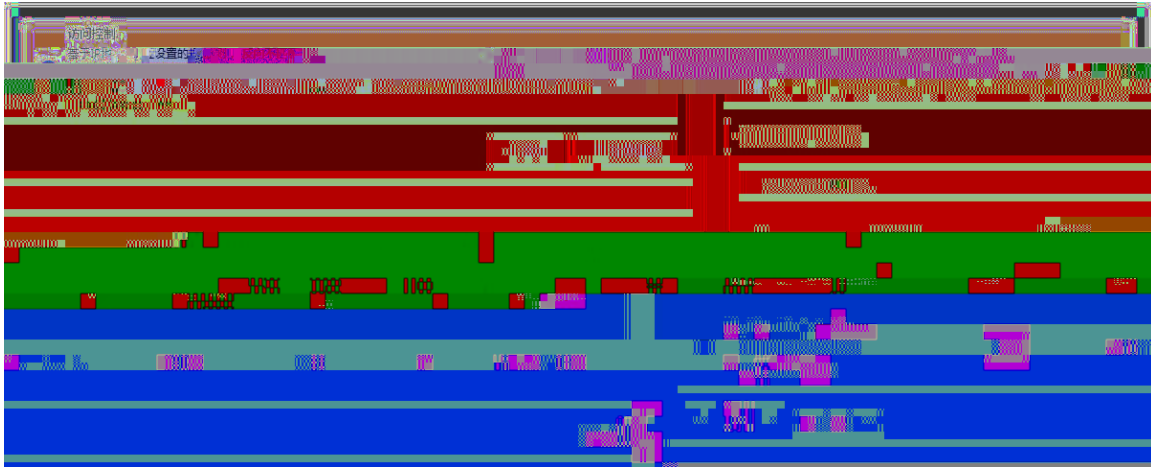
QQ



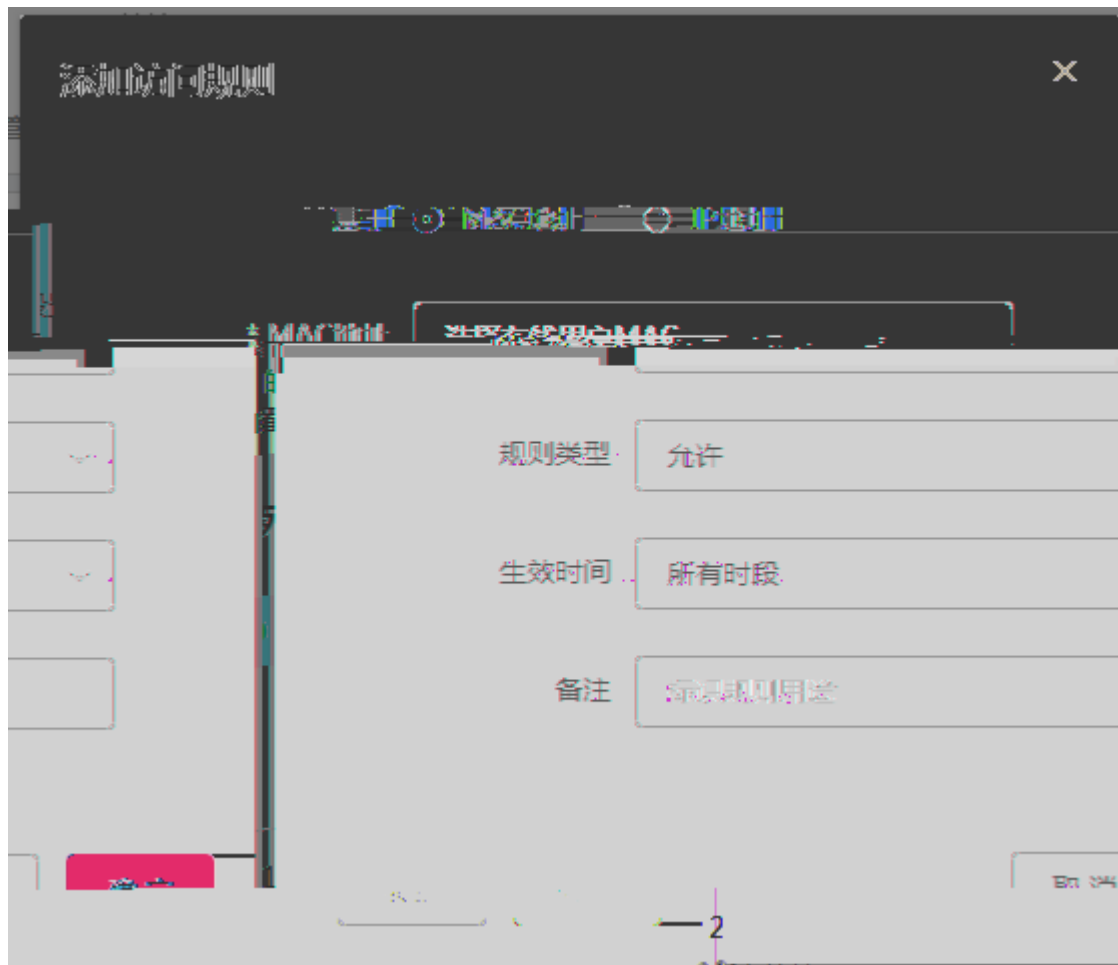
QQ



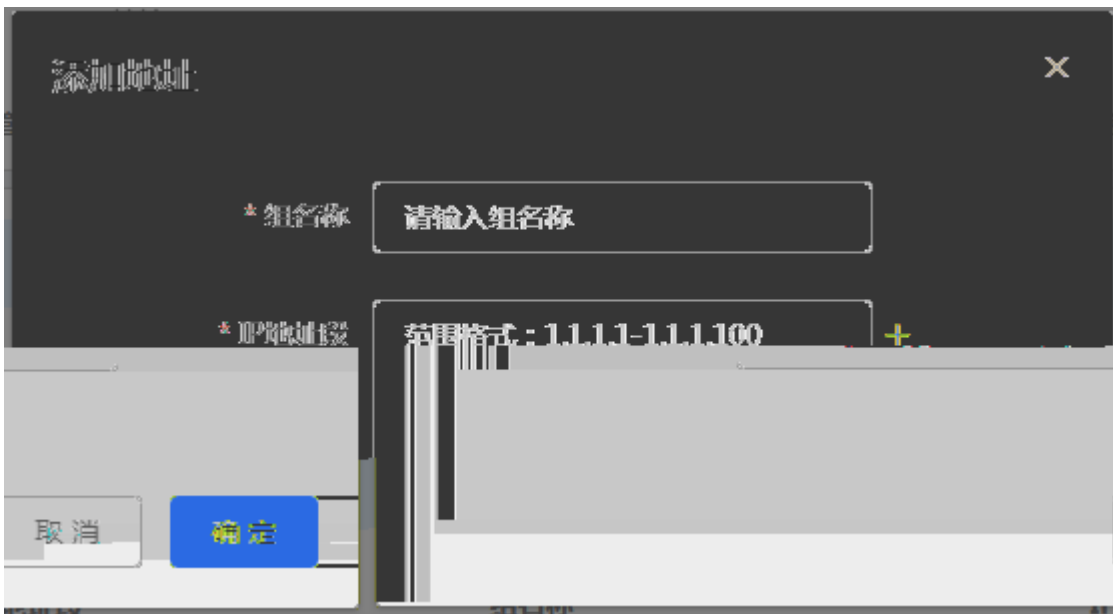
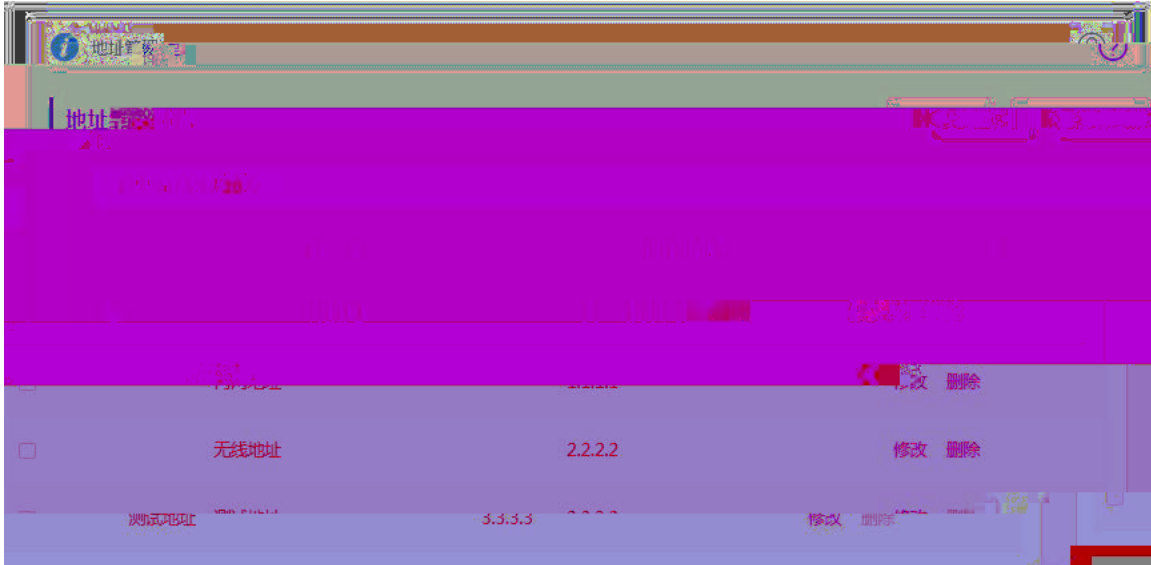
3.3.4.4



a) MAC



b) IP



3.3.4.6



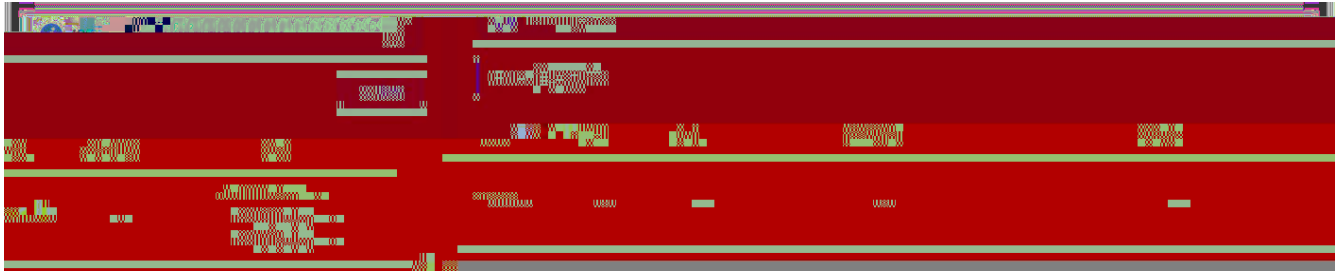
” ”



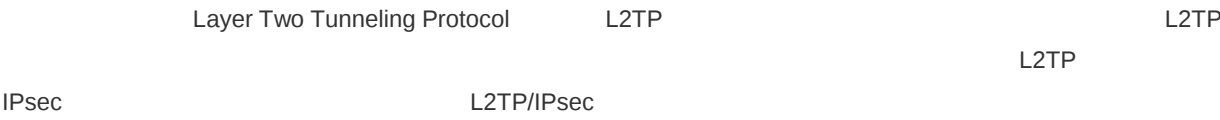
” ↑



IPSec

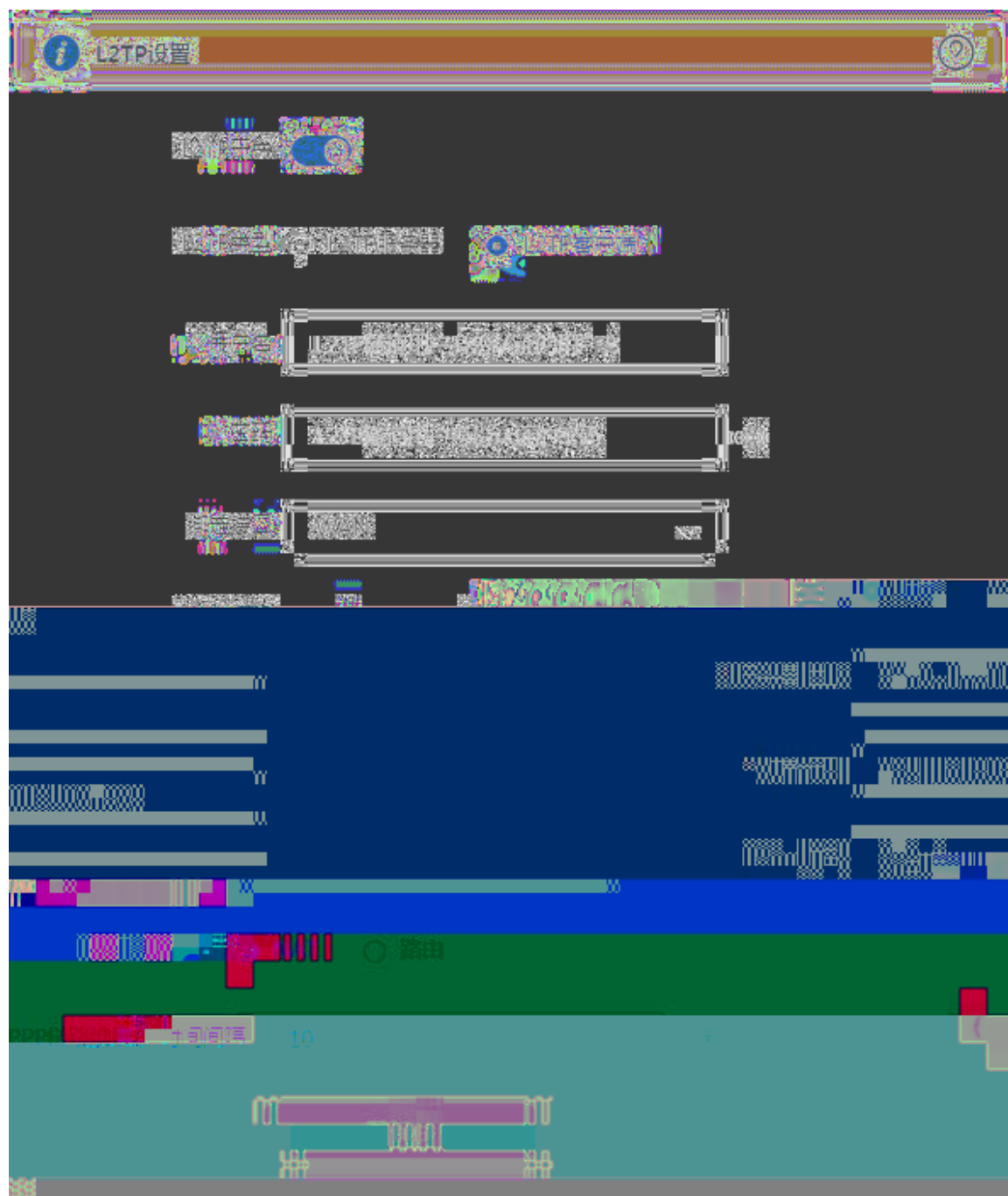


3.3.5.2 L2TP

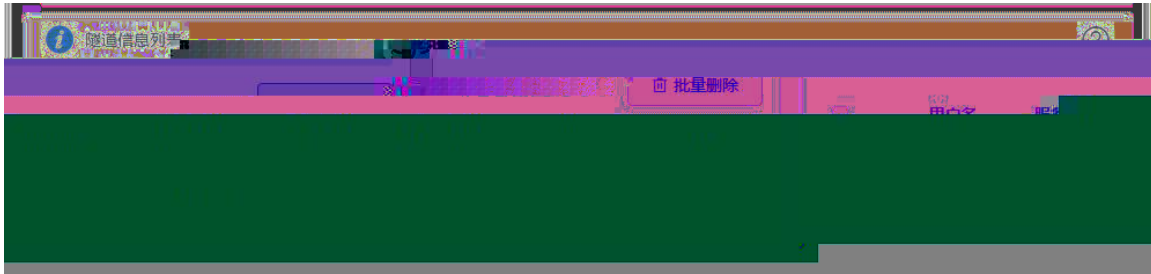


3.3.5.2.1 L2TP

L2TP



3.3.5.2.2



3.3.5.3 PPTP

PPTP Point-to-Point Tunneling Protocol

“ ”

3.3.5.3.1 PPTP

PPTP

PPTP

PPTP设置

网络状态

PPTP类型

PPTP服务器

PPTP客户端

* PPTP名称

* 密码

绑定接口

WAN

本地隧道IP

动态

静态

* 服务器地址

格式：1.1.1.1

* 对端子网

子网格式：192.168.110.0/24

工作模式

NAT

路由

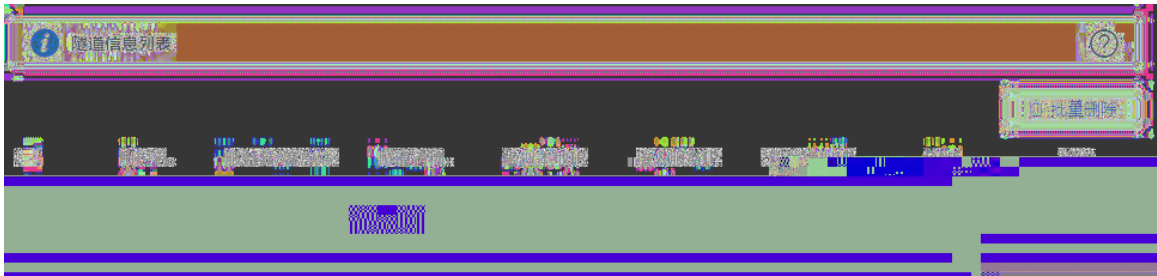
秒

* PPP链路维护时间间隔

10

保存

3.3.5.3.2

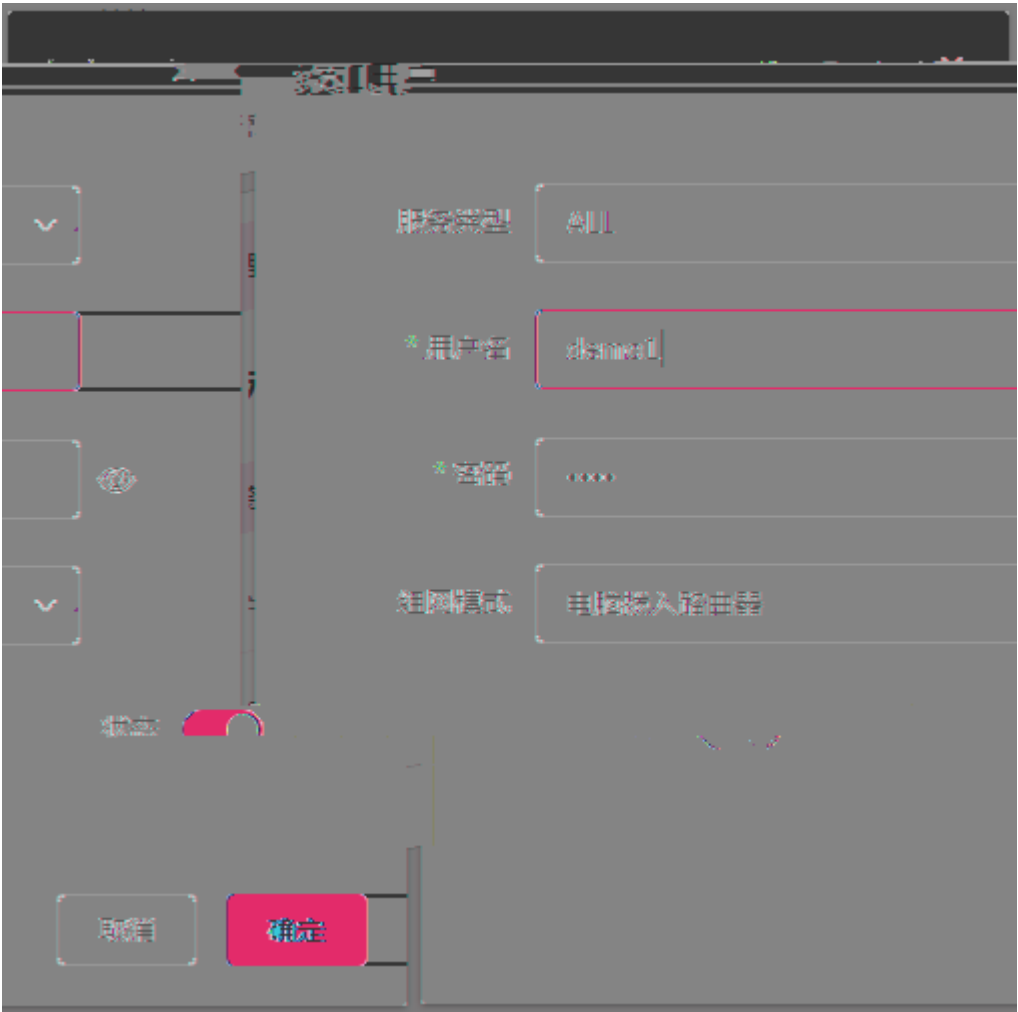


3.3.5.4

L2TP/PPTP



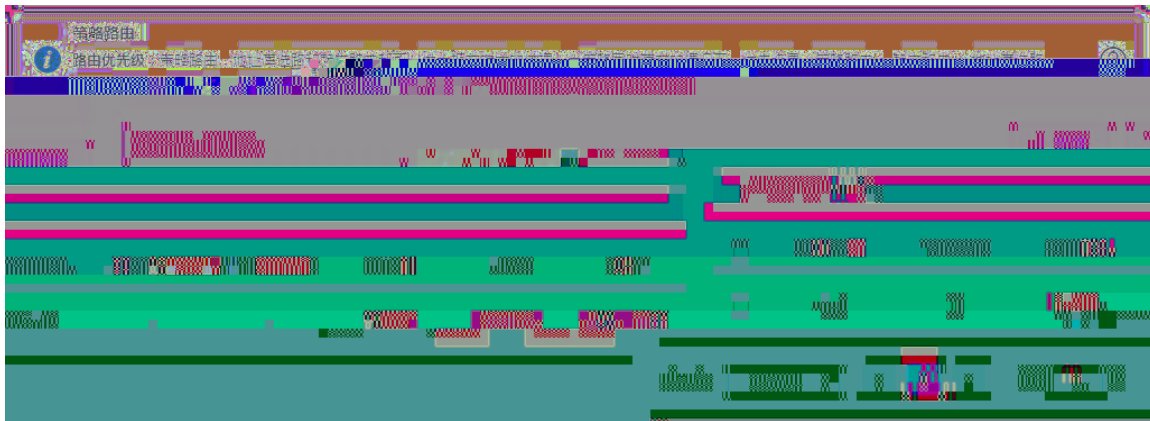
” ↑



3.3.6

3.3.6.1

3.3.6.1.1



添加策略路由

✕

* 策略名称

协议类型

IP

▼

源IP地址/掩码

所有IP

▼

目标IP地址/掩码

所有IP

▼

出接口

WAN

▼

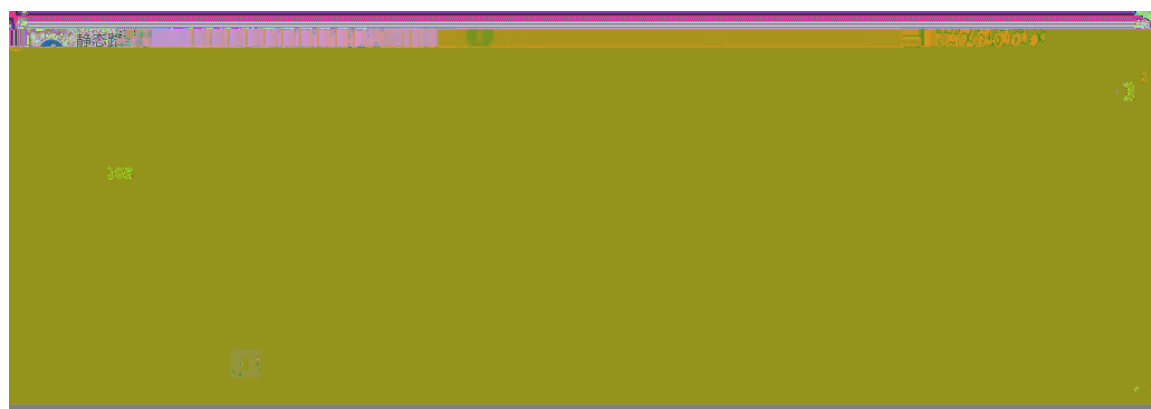
状态

☒

取消

确定

3.3.6.1.2



编辑

* 目的地址:

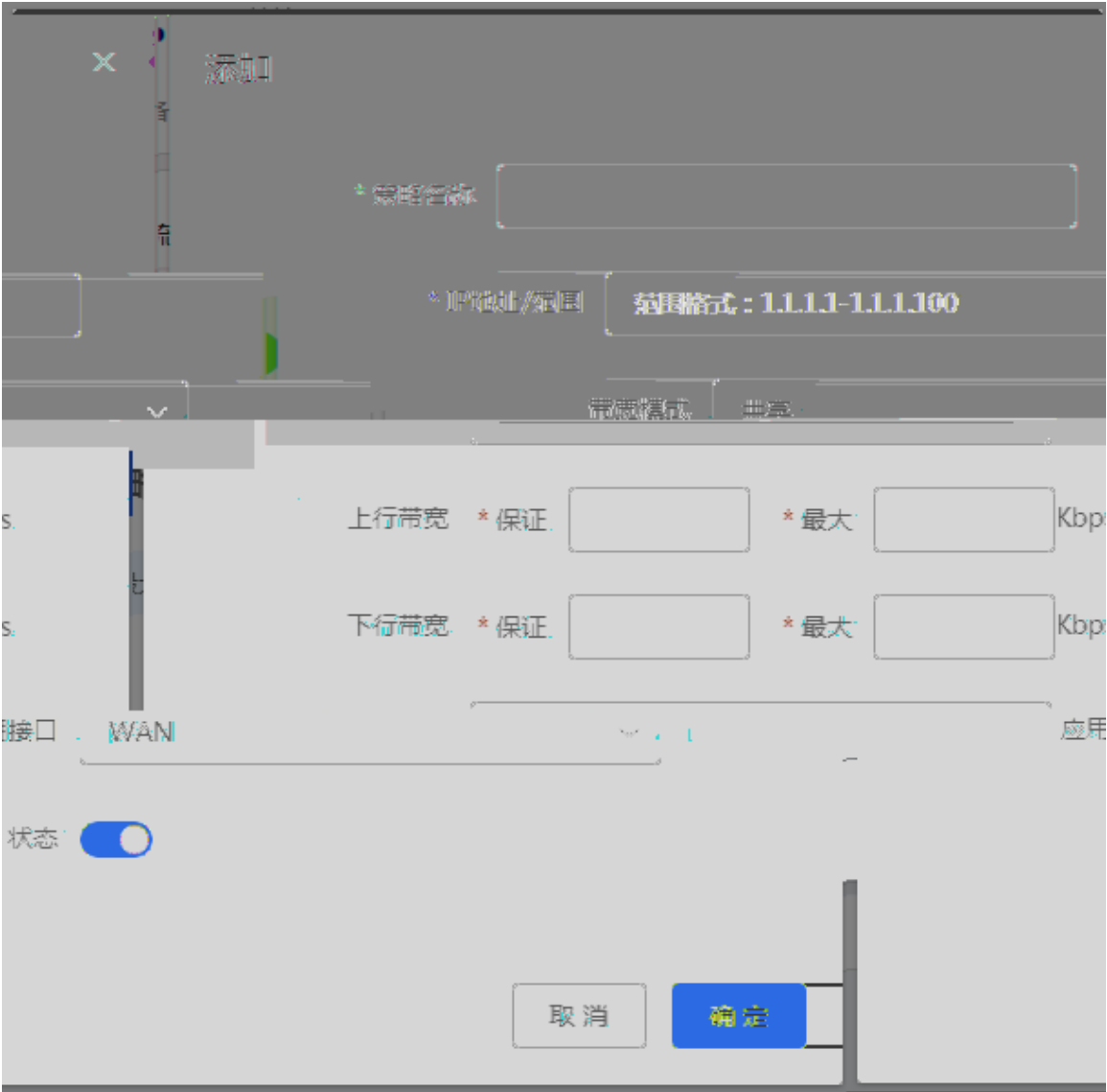
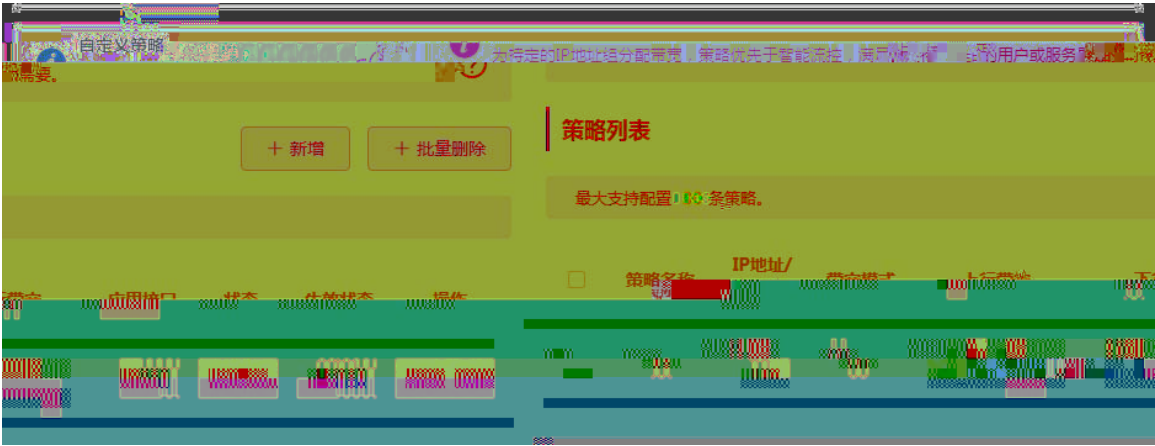
* 子网掩码:

* 出接口:

* 下一跳:

3.3.6.2

3.3.6.2.1



3.3.6.3 PPPoE

3.3.6.3.1

PPPoE

全局设置

1. MAX参数请按照MAX参数说明配置，否则PPPoE客户端不生效。

2. PPPoE Server端需与设备在业务接口上物理互通。

3. 认证服务器PPPoE客户端不生效。

?

PPPoE服务器配置

未启用

强制PPPoE认证：☐ 启用 ☒ 禁止

* 本地地址

10.44.66.99

* 地址池IP范围

10.44.66.100-10.44.66.200

认证服务器地址

格式：1.1.1.1

首选DNS服务器地址：

格式：1.1.1.1

备选DNS服务器地址：

格式：1.1.1.1

范围为：1-60

*最大未应答LCP包数

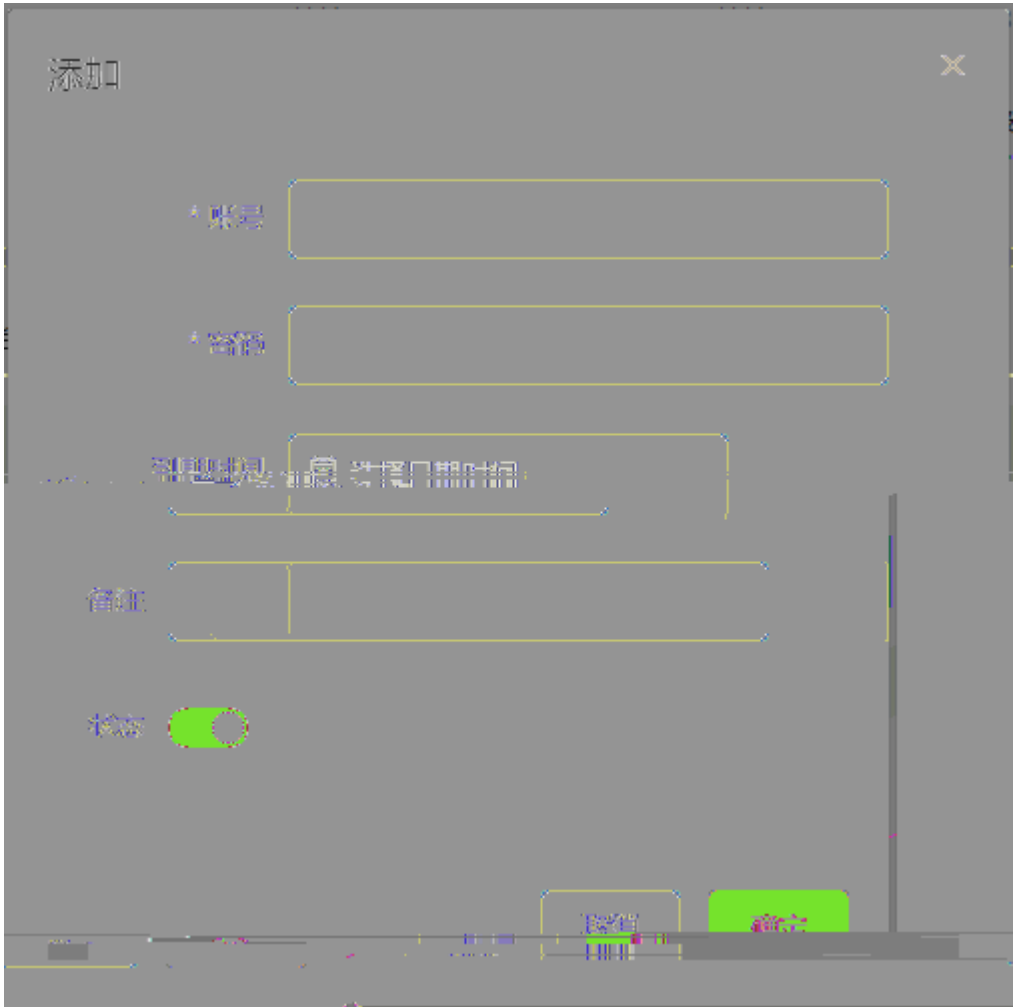
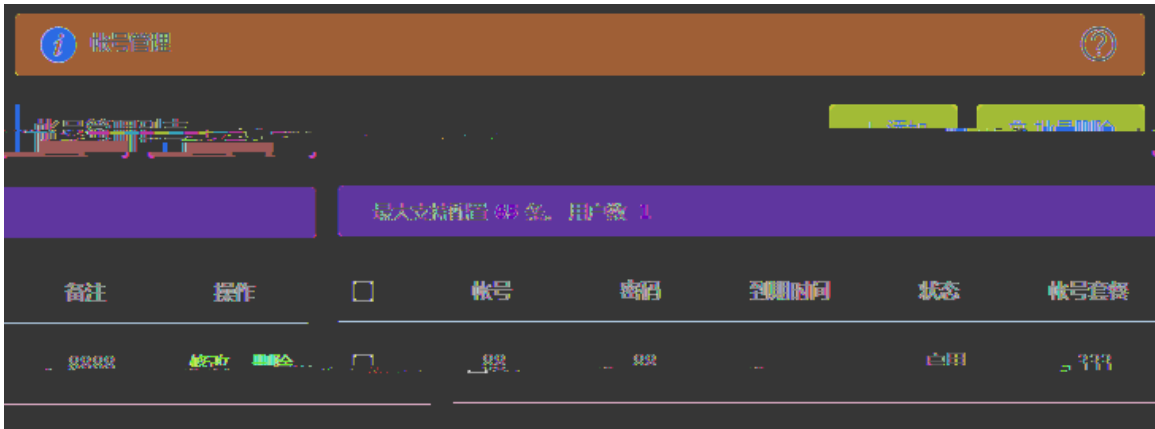
10

认证方式：☒ PAP ☒ CHAP

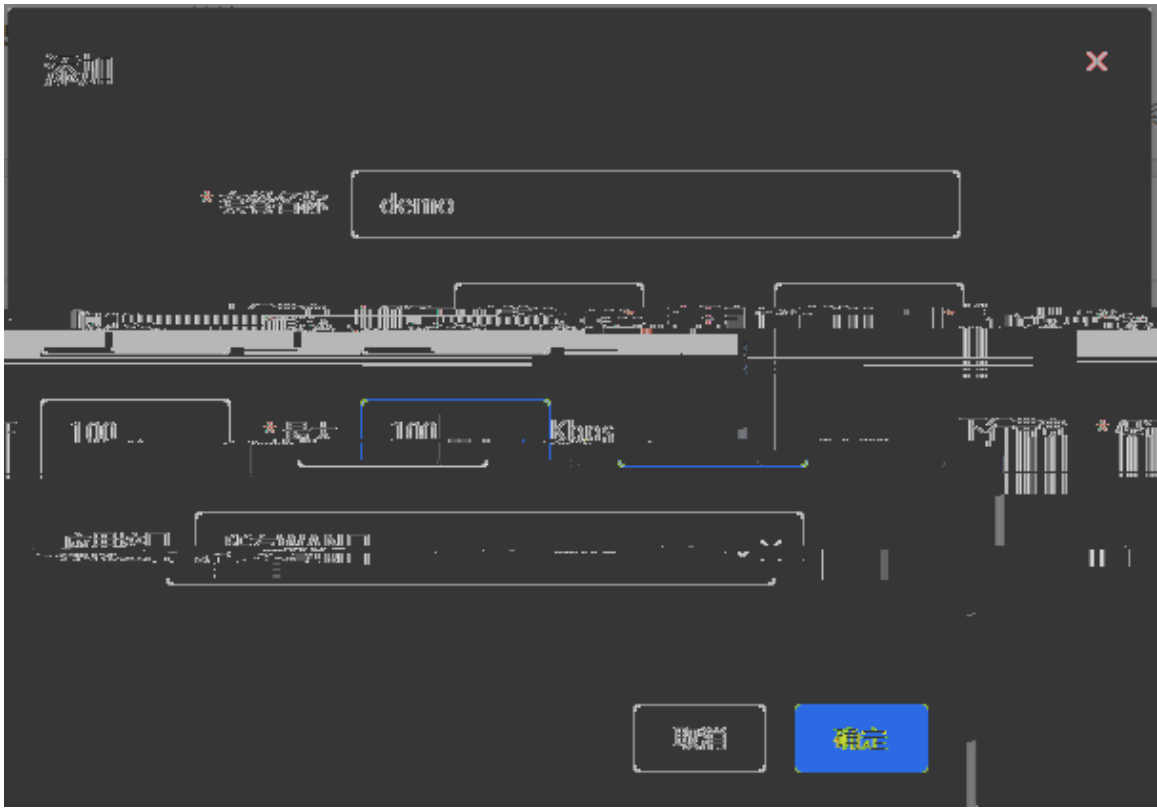
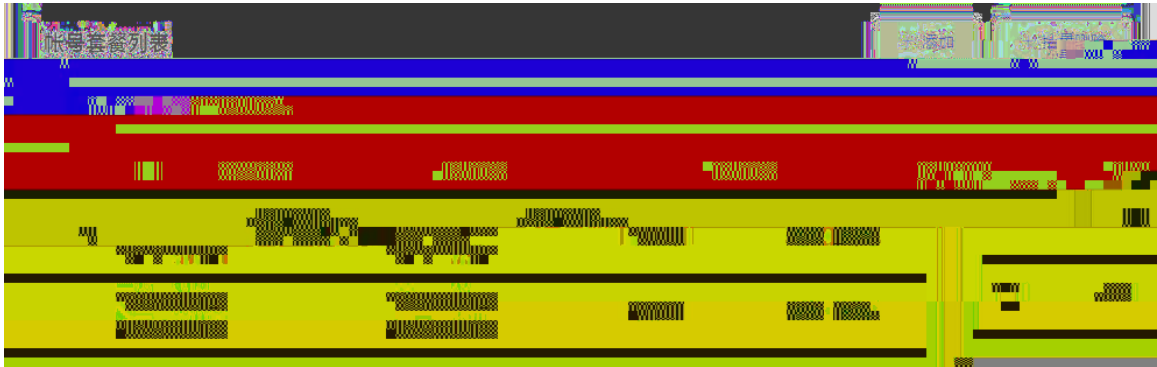
☒ MSCHAP ☒ MSCHAP2

保存

3.3.6.3.2

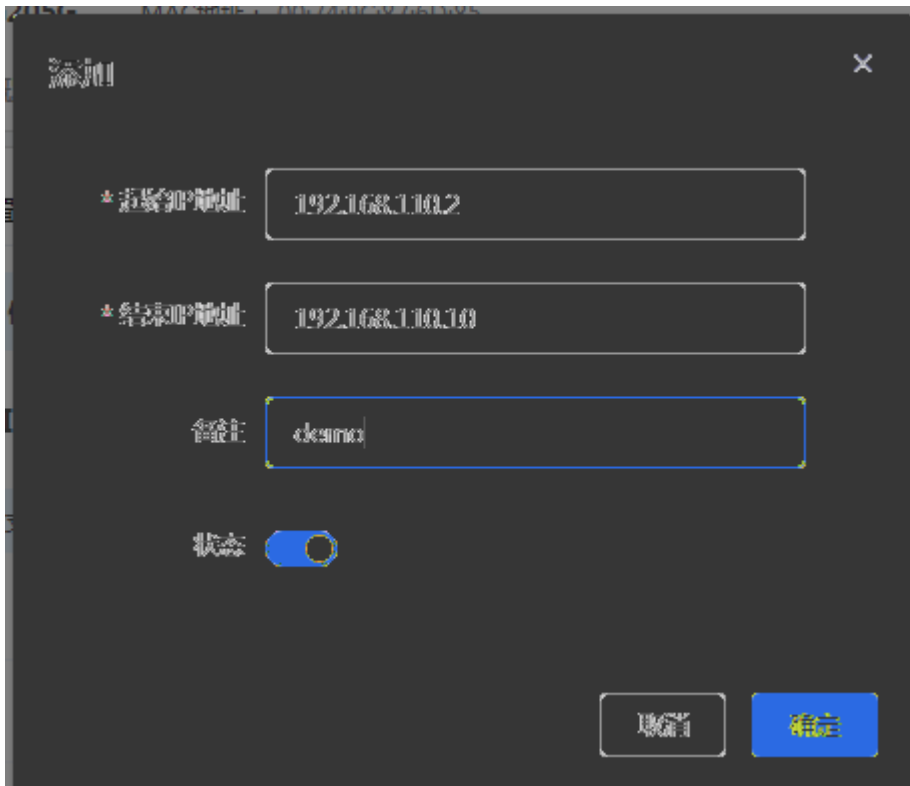
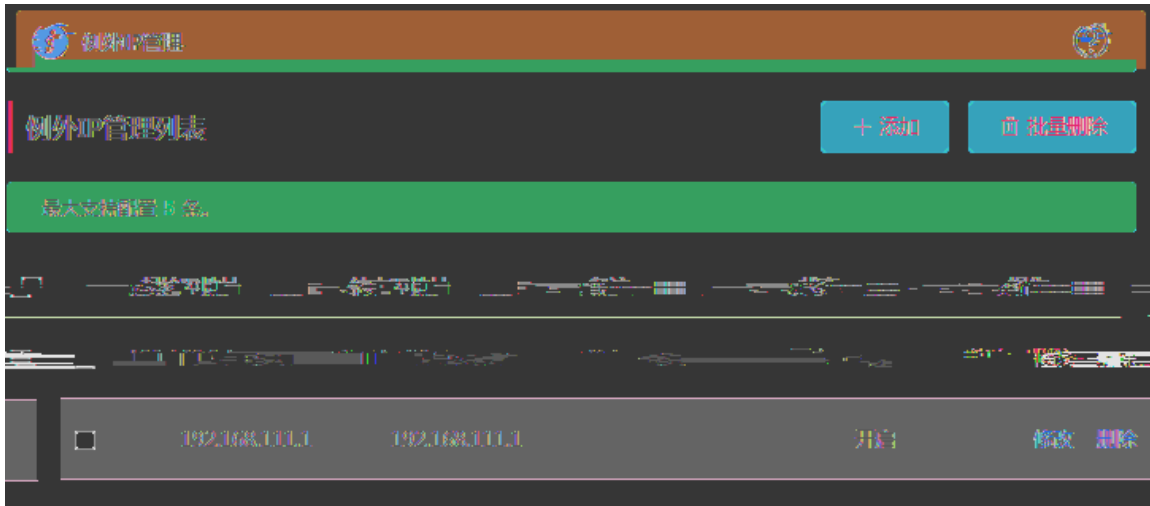


3.3.6.3.3

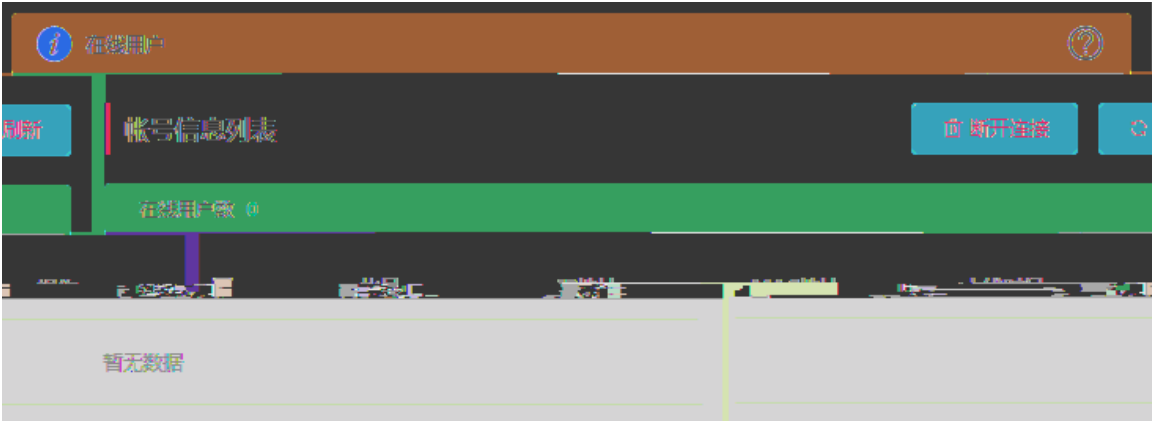


3.3.6.3.4 IP

IP



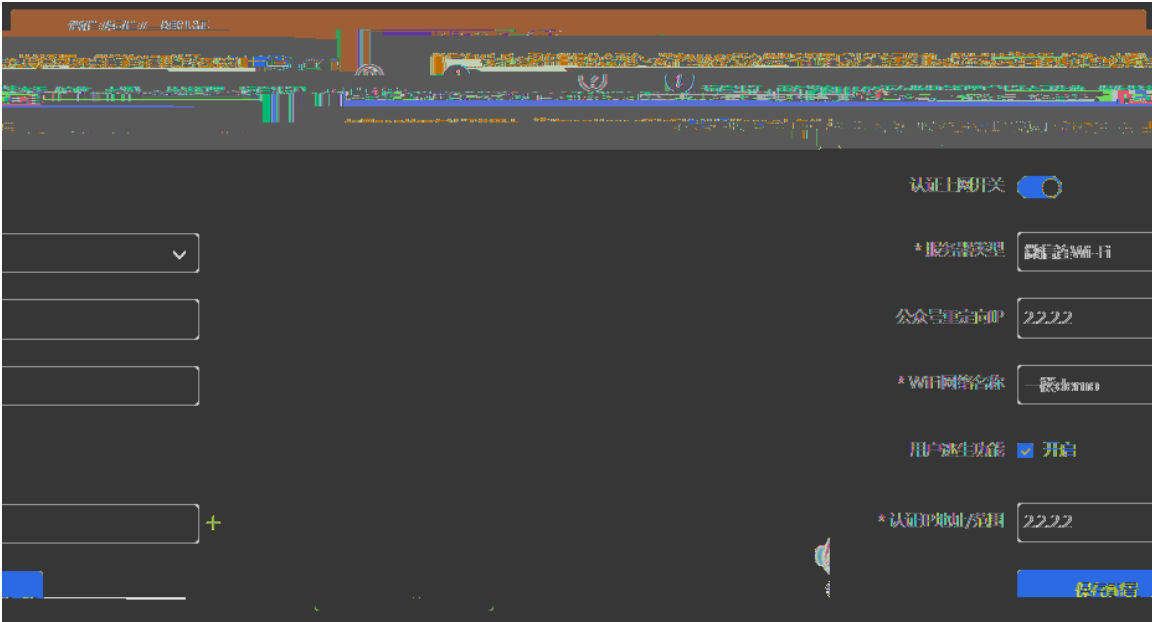
3.3.6.3.5



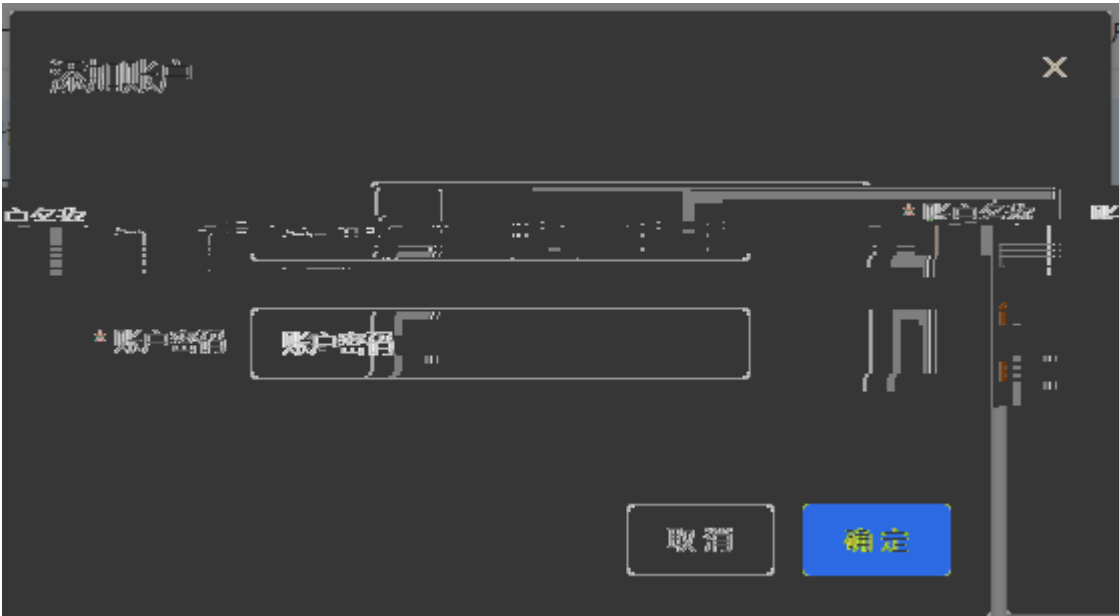
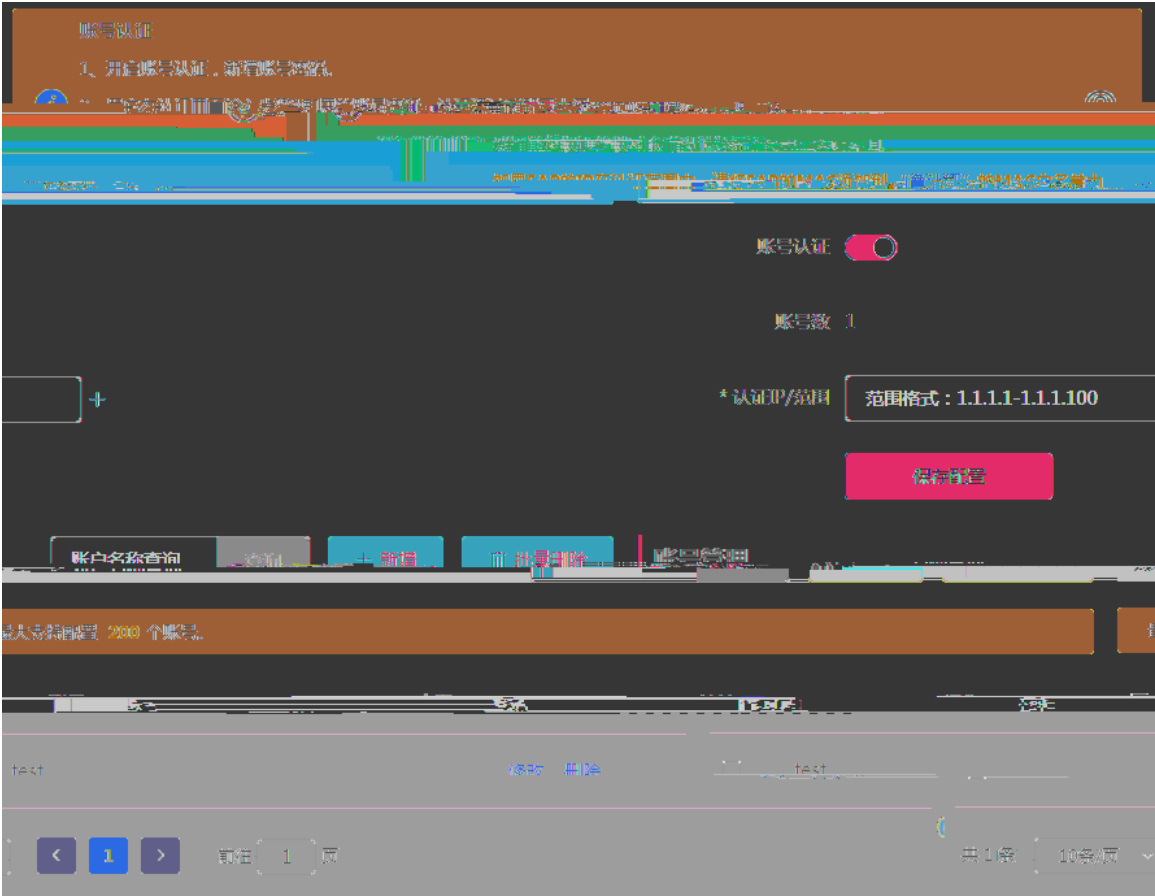
3.3.6.4

3.3.6.4.1 / /

/ /



3.3.6.4.2



3.3.6.4.3

热敏防窥上网

设备能够识别并过滤网页信息并控制设备中应用权限。

如果EAP的IP在认证范围内，请将EAP的MAC添加到“免认证”的MAC白名单中。

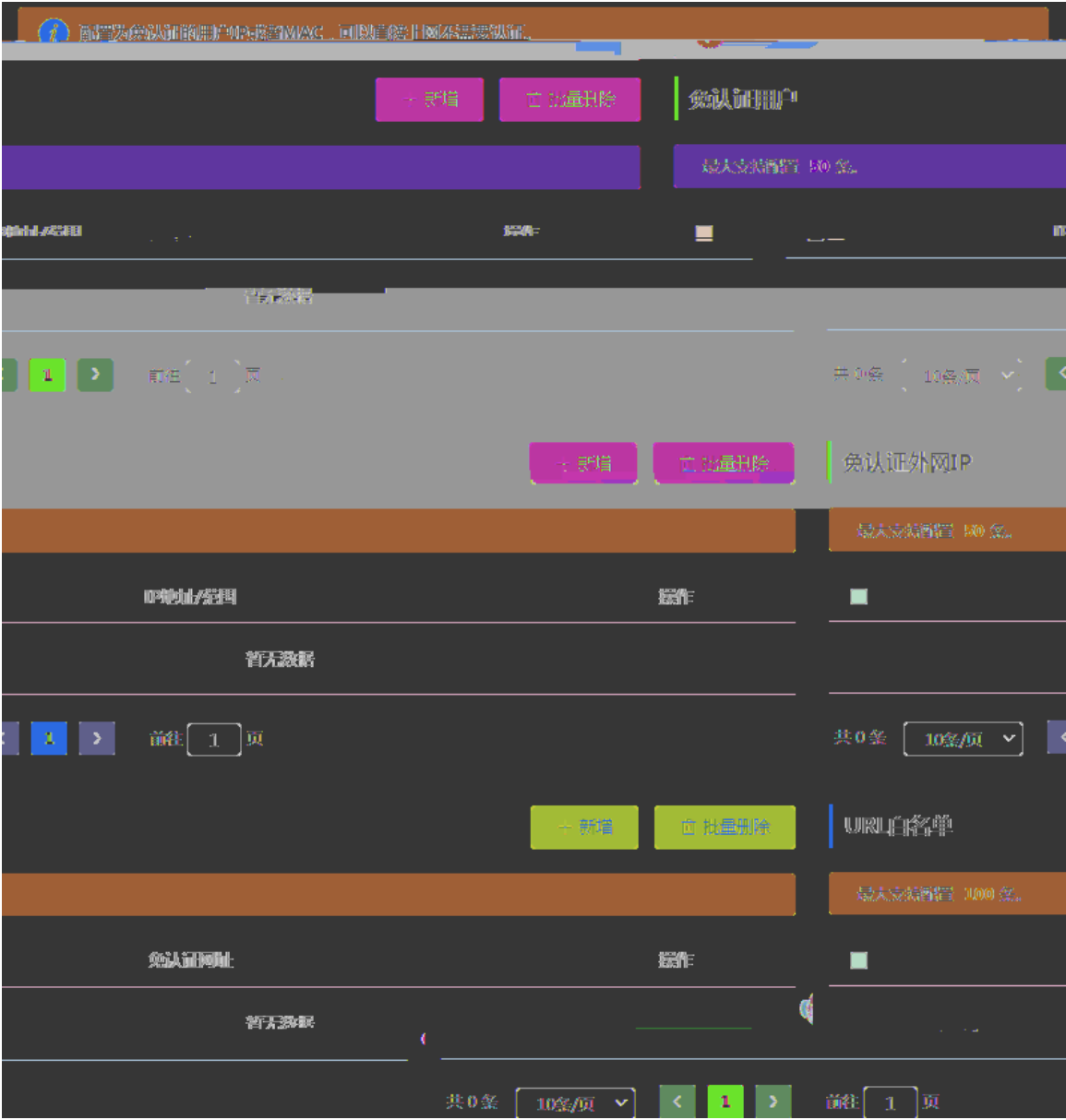
* 认证IP/范围 范围格式：1.1.1.1-1.1.1.100

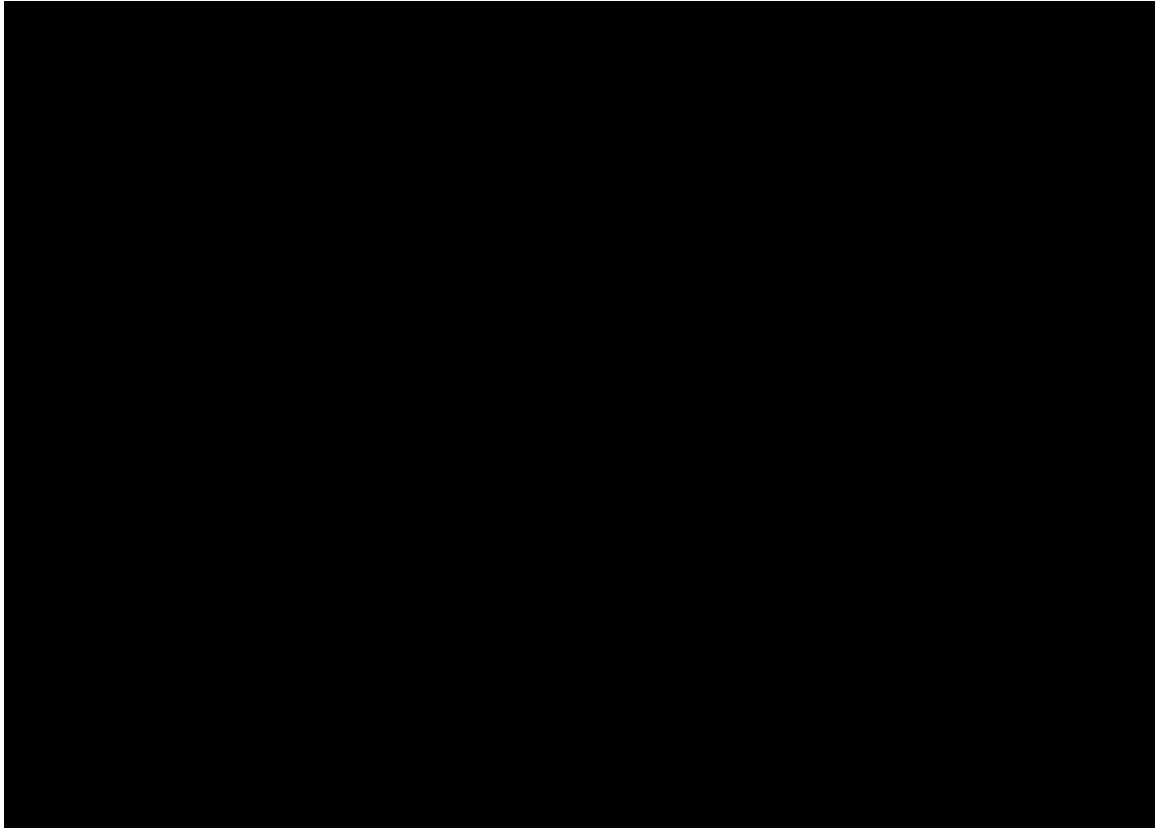
* 允许上网时长 0:00

* 授权IP/范围 范围格式：1.1.1.1-1.1.1.100

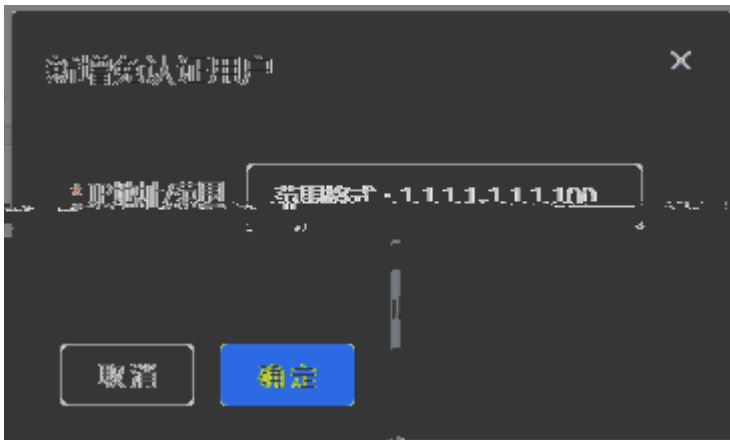
保存配置

3.3.6.4.4

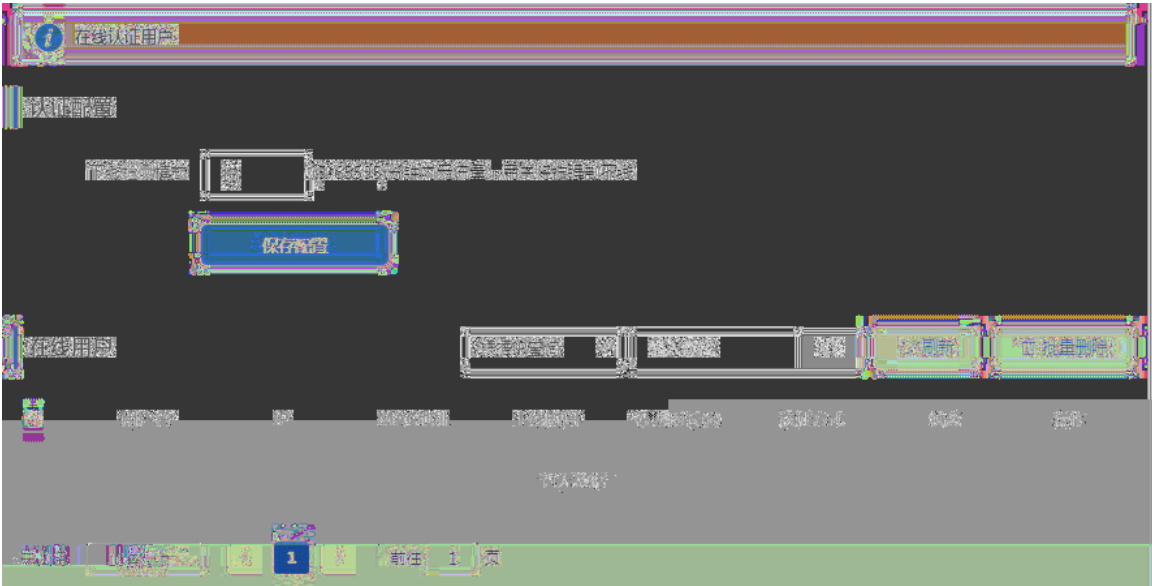




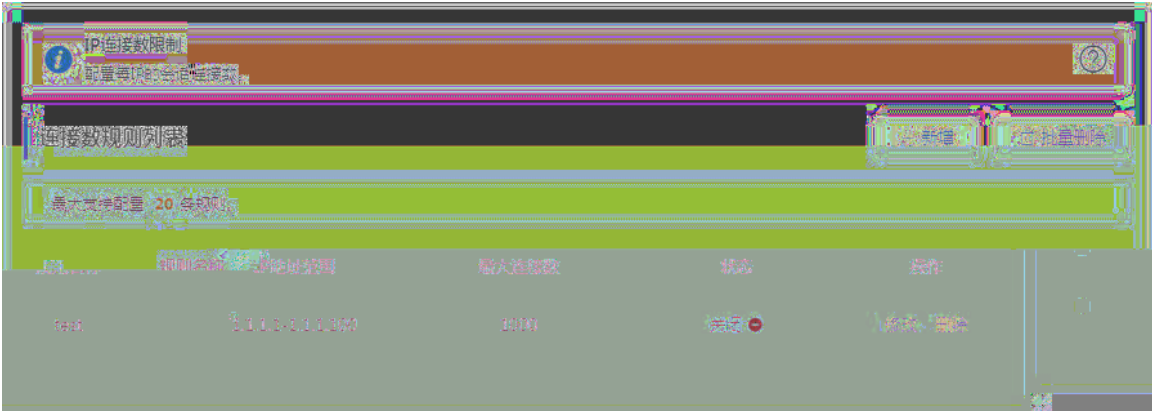
IP

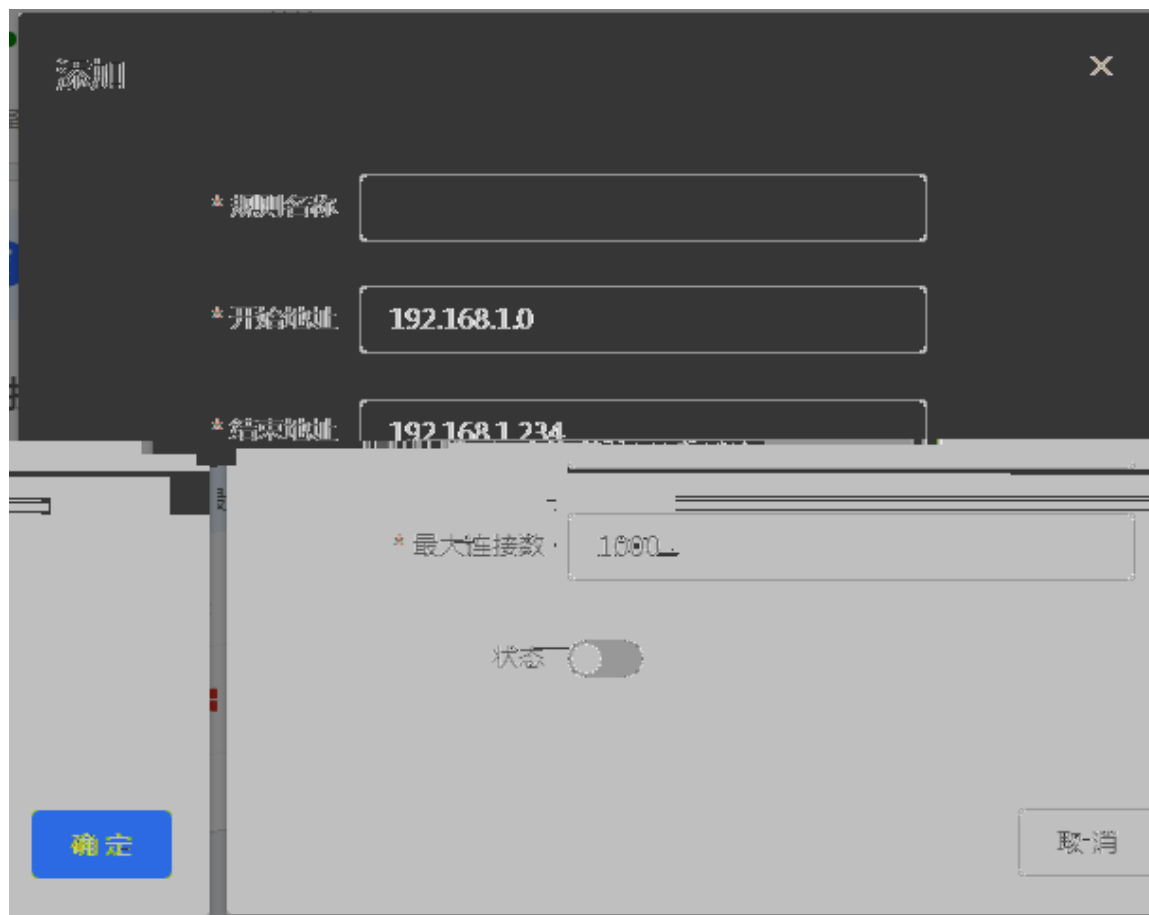


3.3.6.4.6



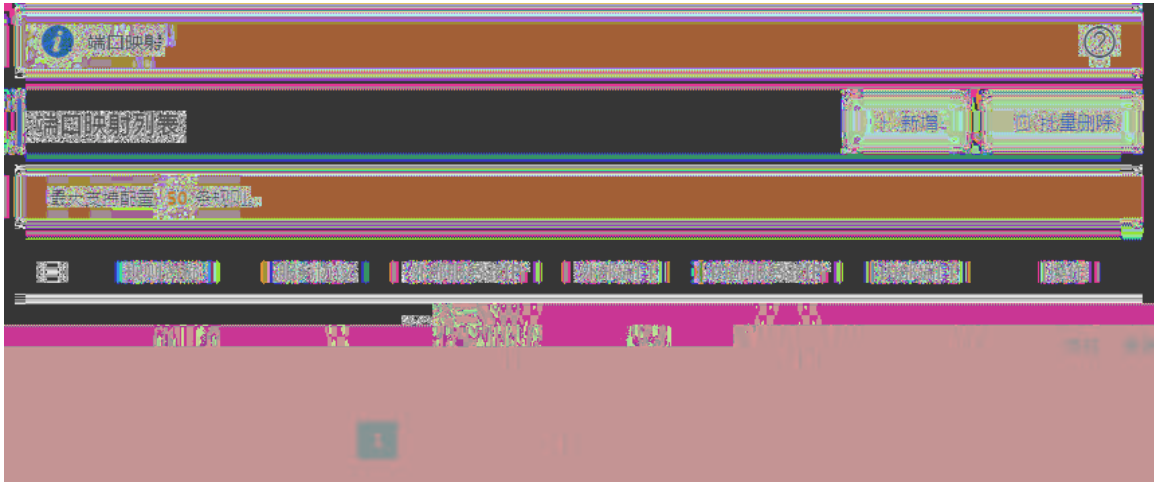
3.3.6.5





3.3.6.6

3.3.6.6.1

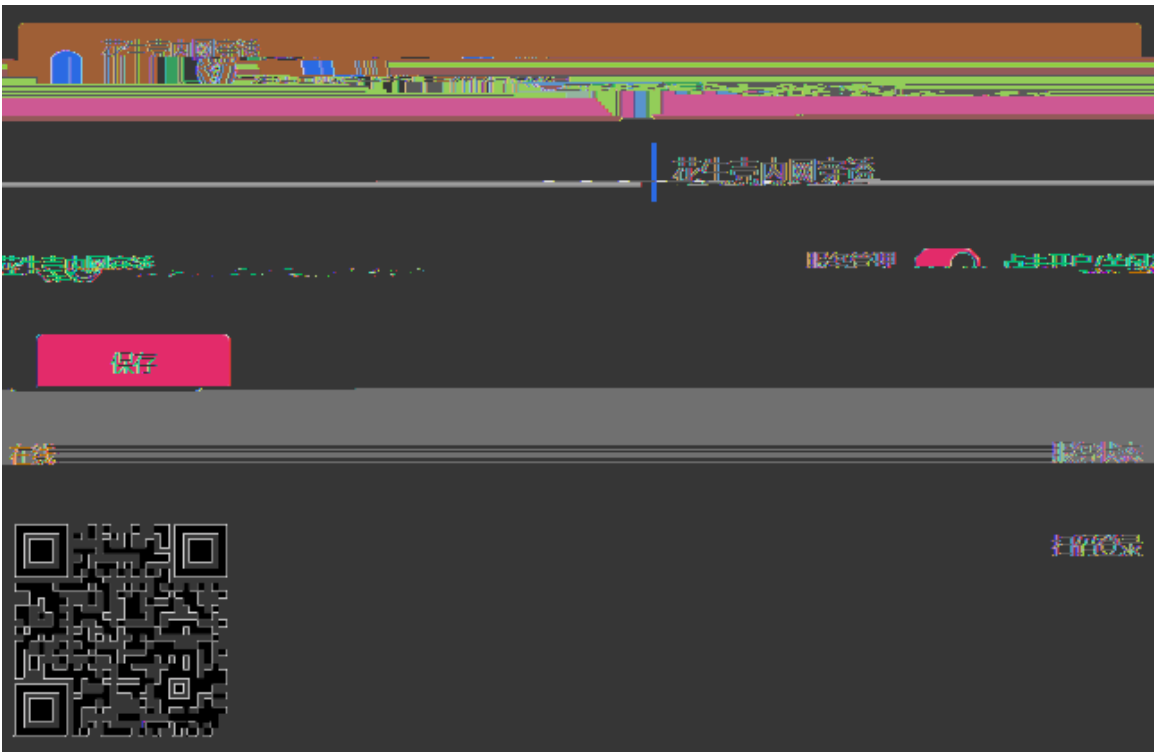


3.3.6.6.2 NAT-DMZ



3.3.6.7

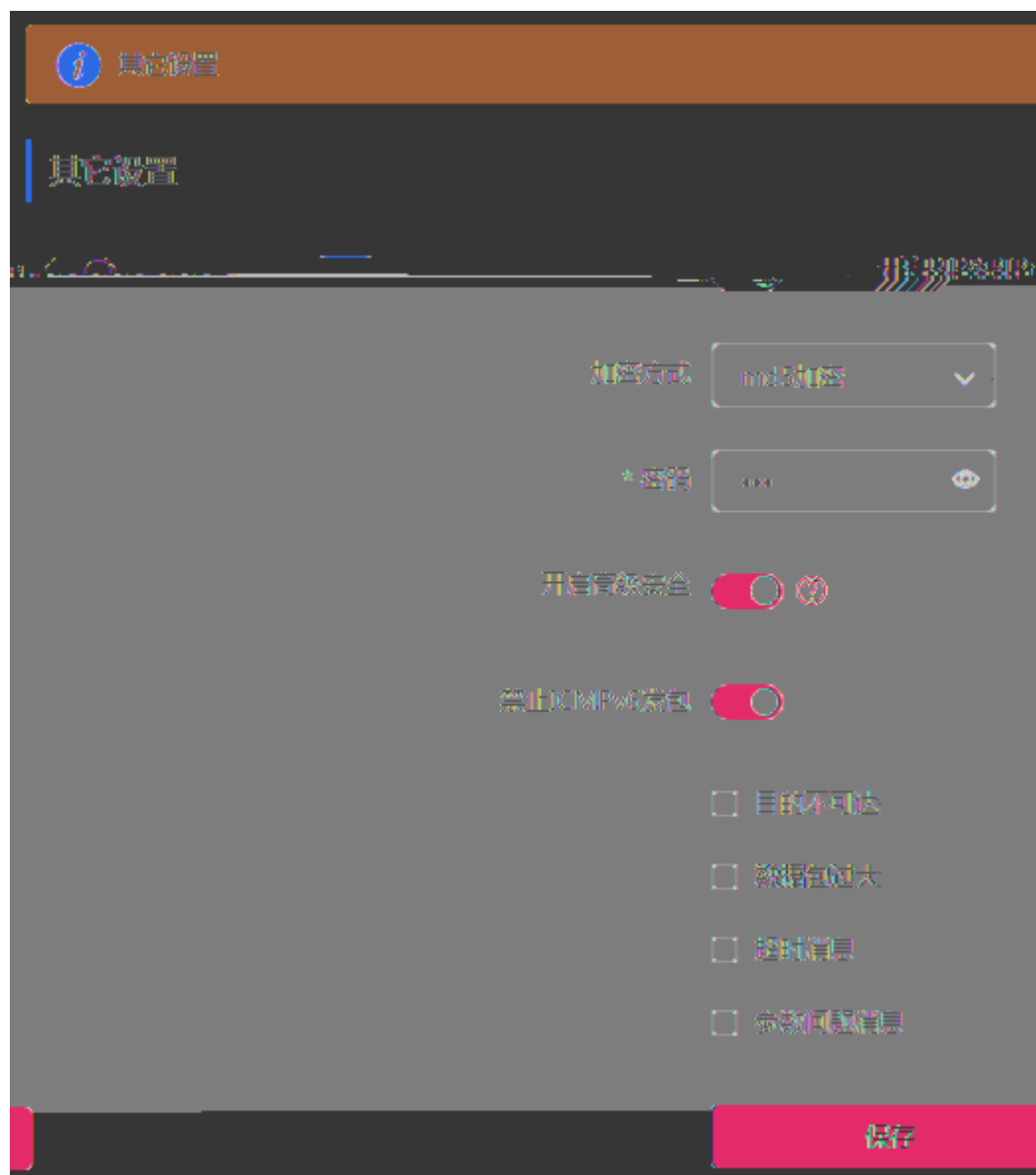
3.3.6.7.1



[illegible]

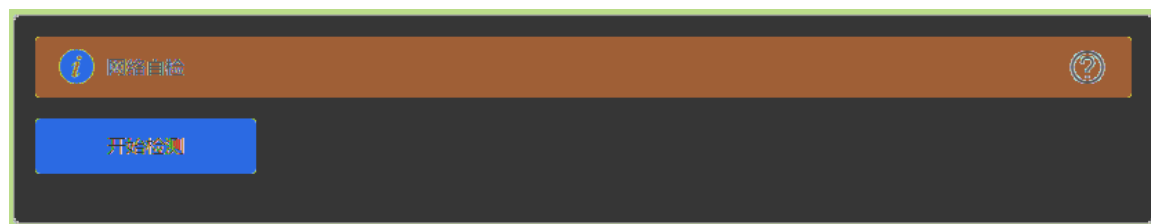
3.3.6.7.3 No-Ip 431.82 56.7317.46.34 T859.58 c000Q/P #MCID 00C 3.348 5T1 1 T0 00 555.4199 488.52859

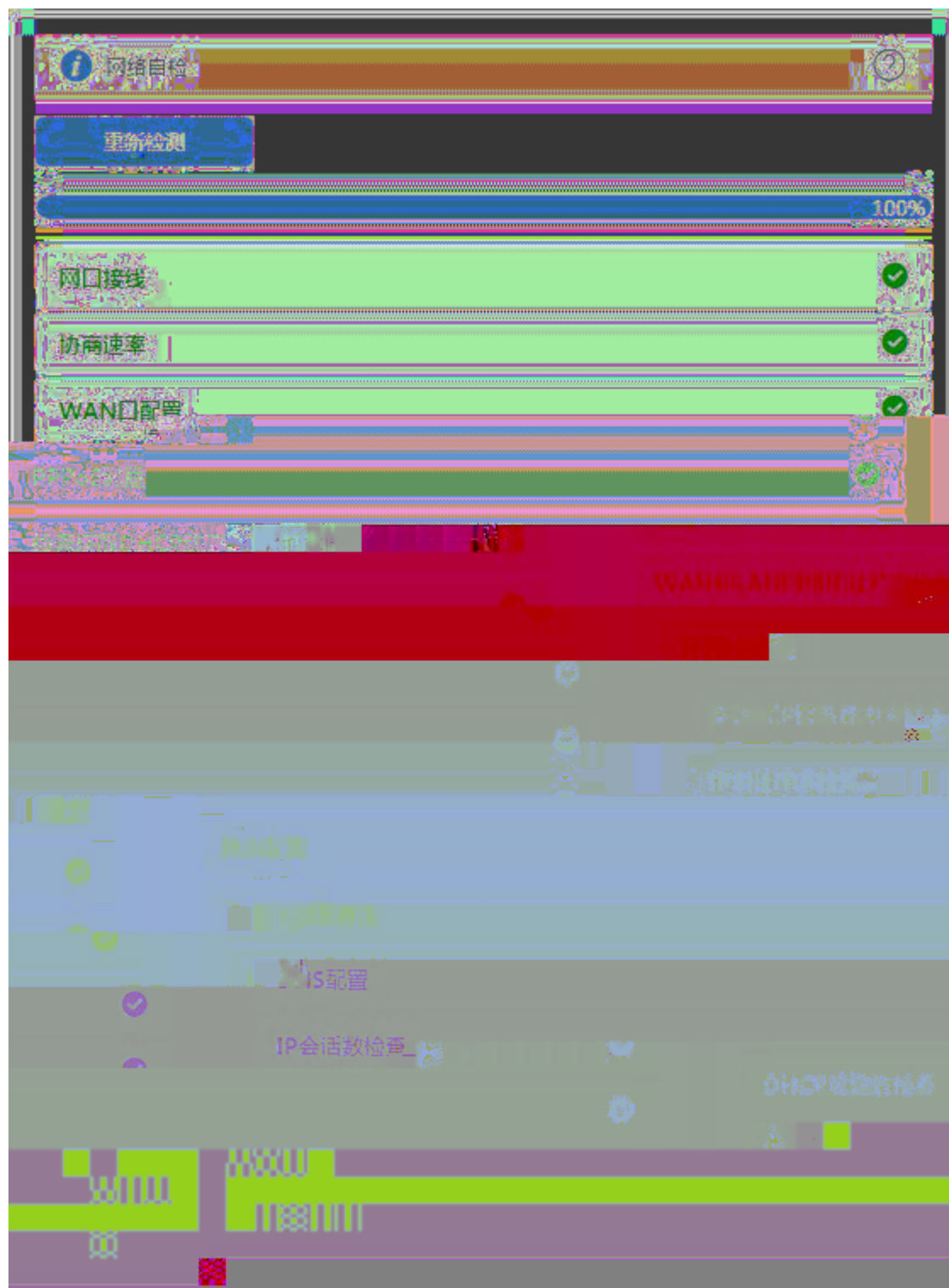
3.3.6.9

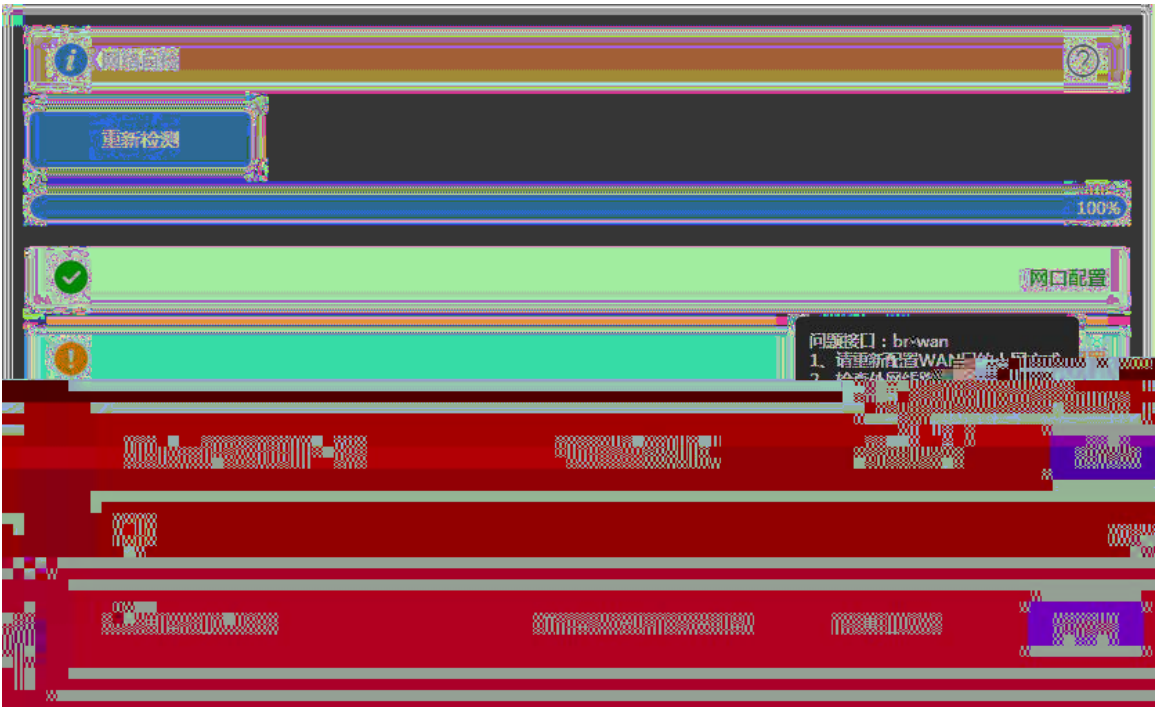


3.3.7

3.3.7.1

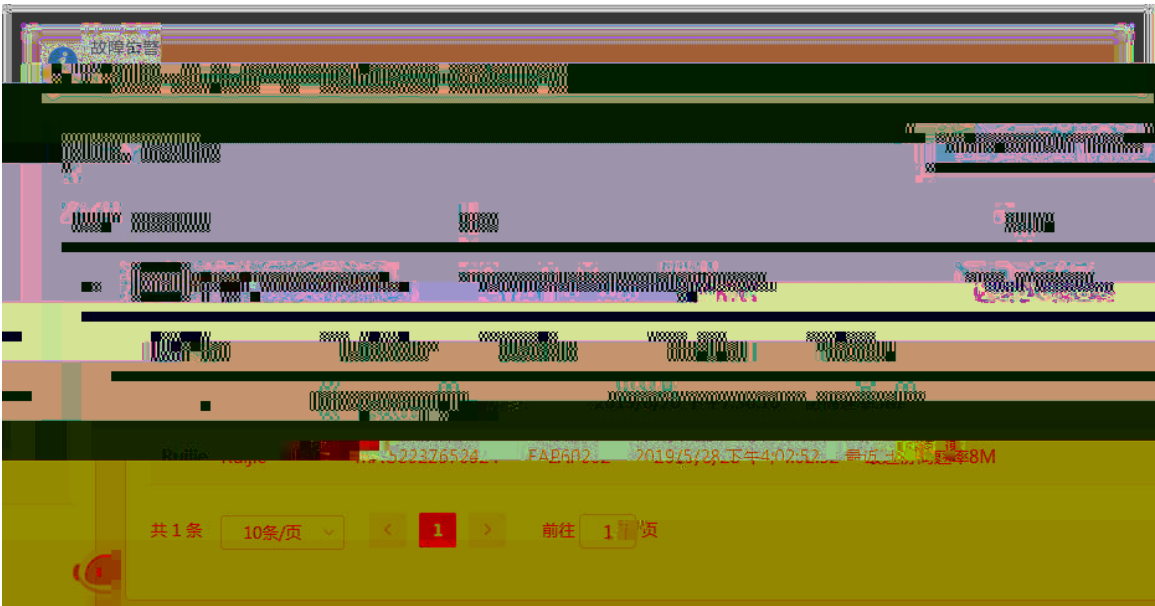


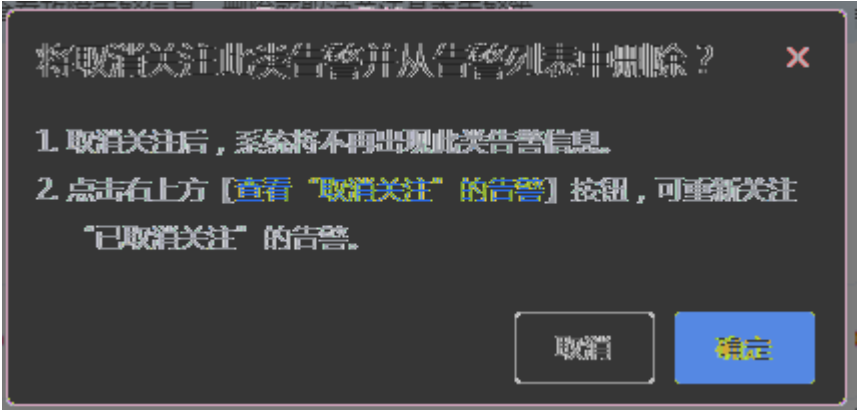




eweb

3.3.7.2





” ”



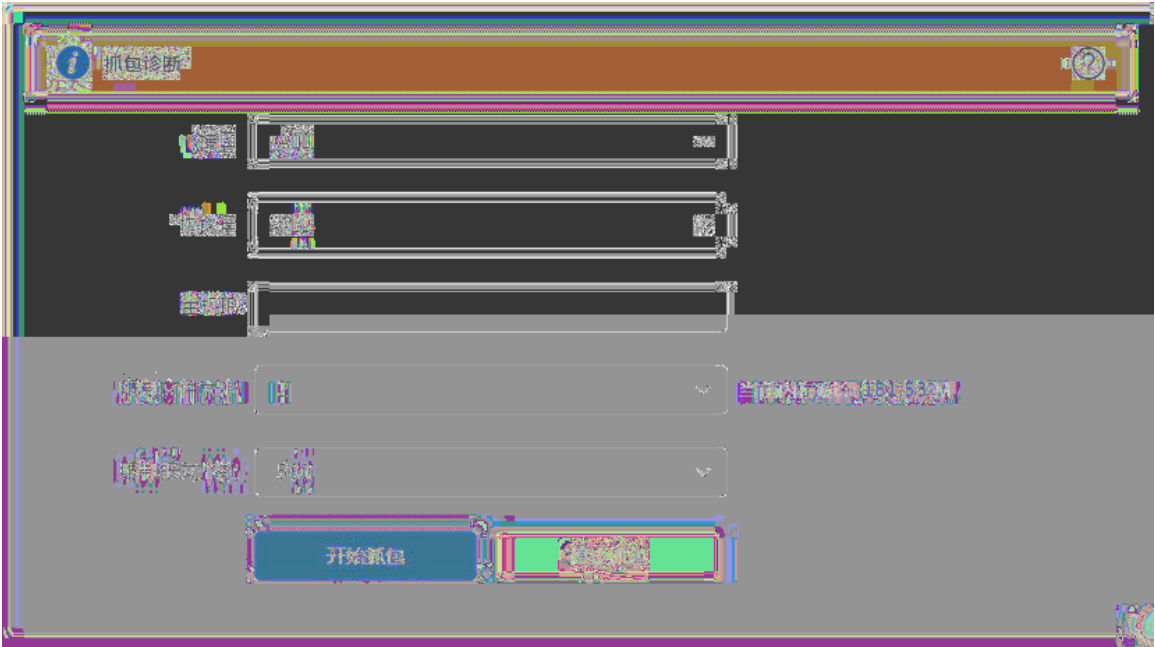
3.3.7.3

ping
” ↑

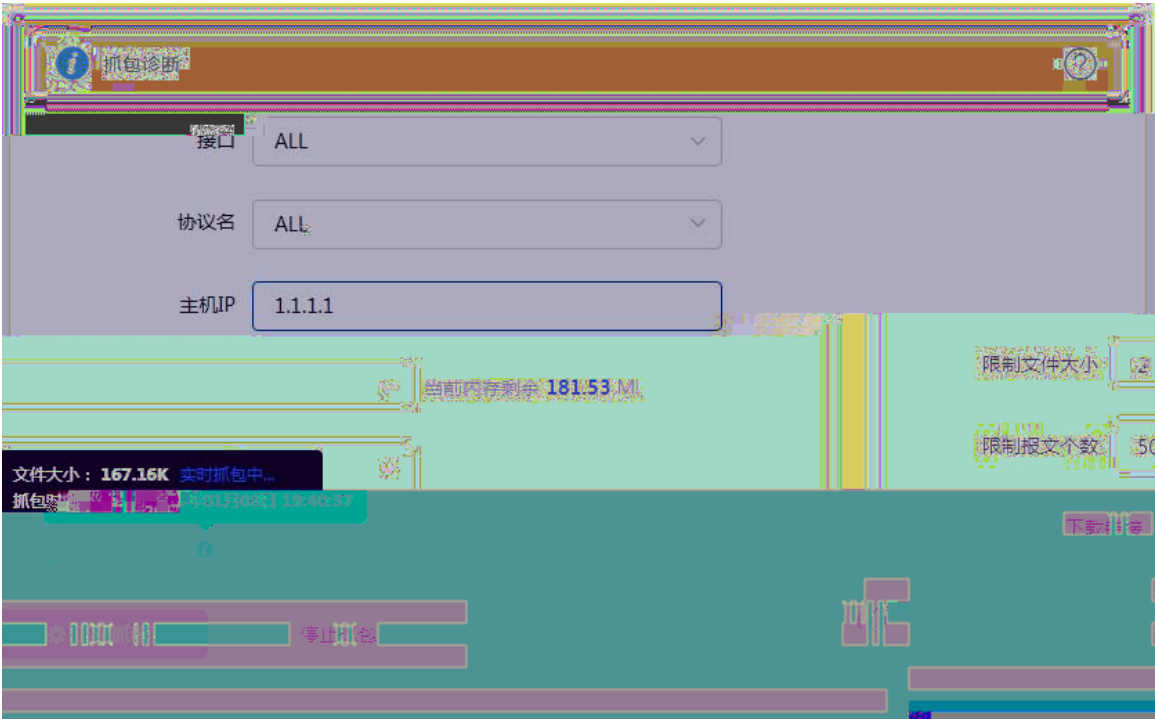
”

†

3.3.7.4

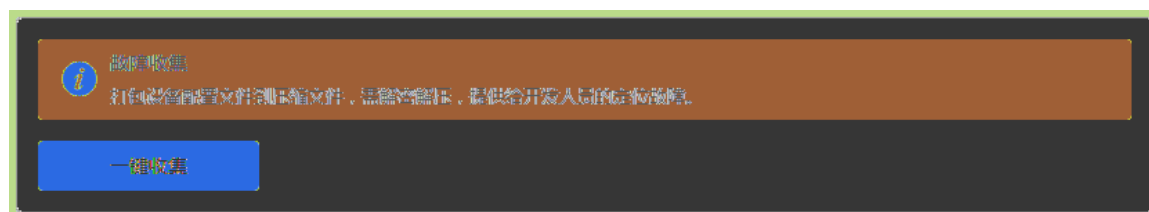


IP



” † pcap

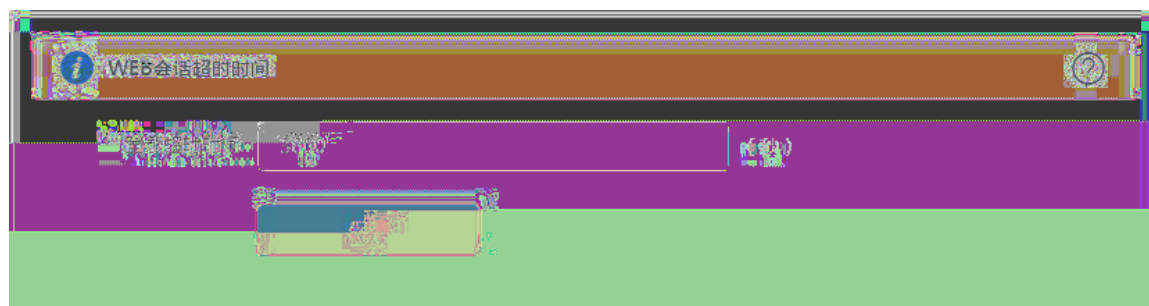
3.3.7.5



3.3.8

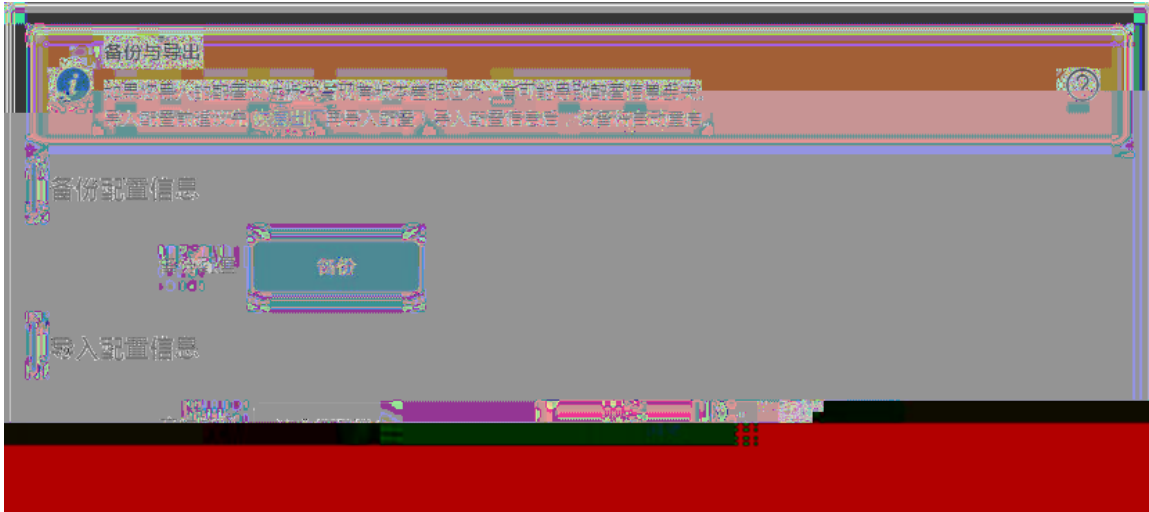
3.3.8.1

WEB

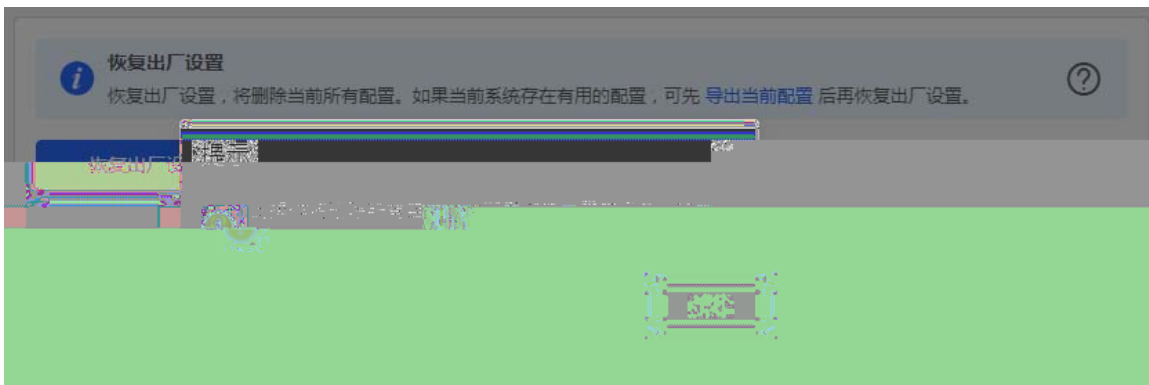
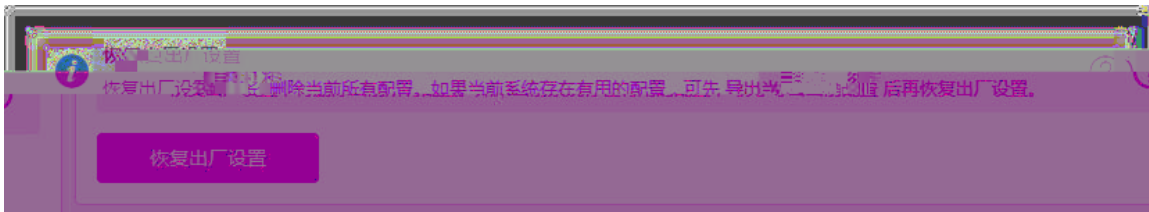


3.3.8.2

3.3.8.2.1



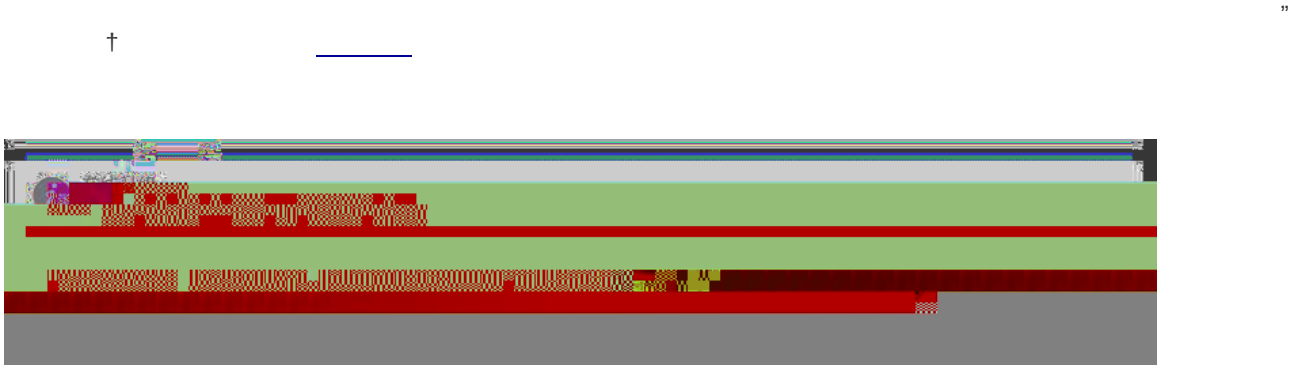
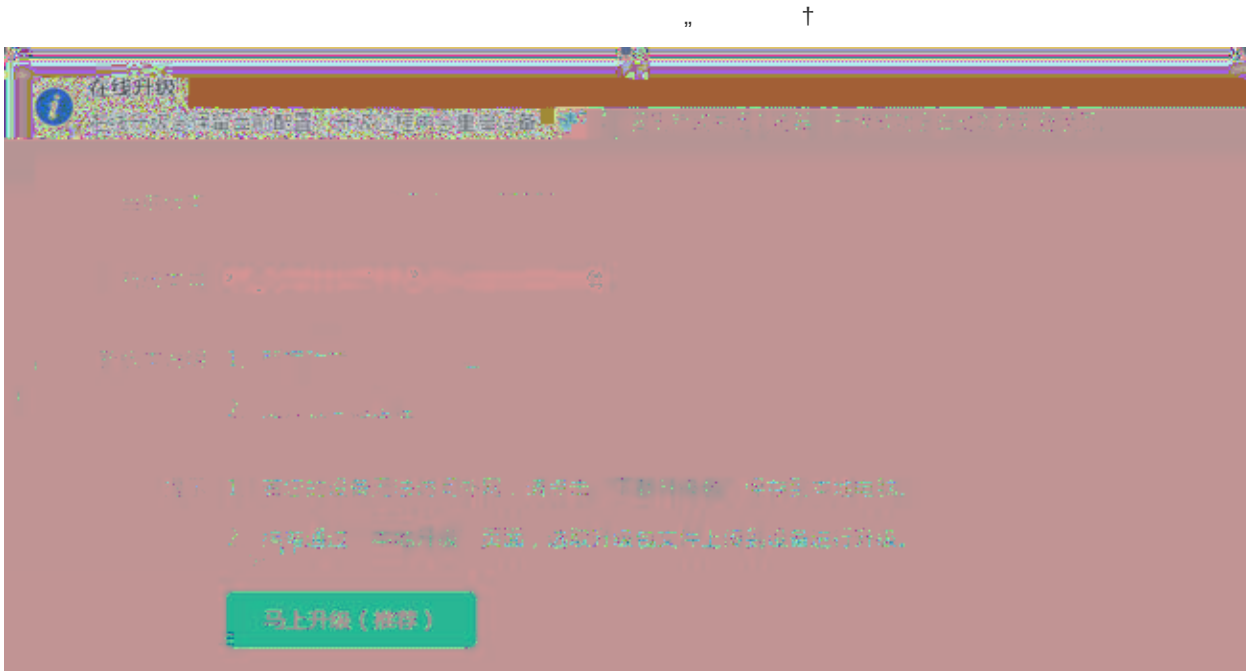
3.3.8.2.2



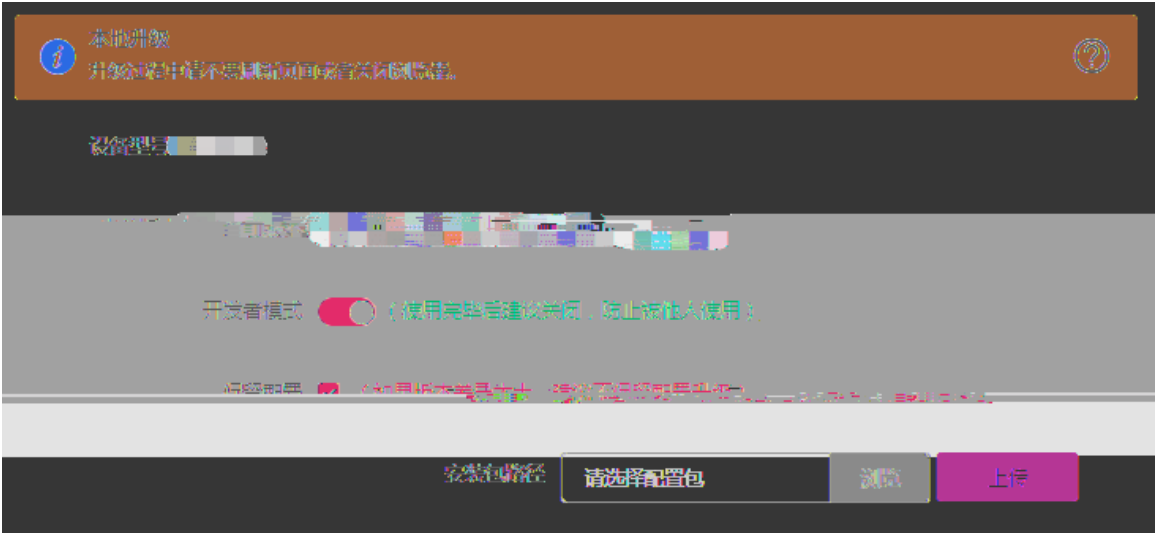
web

3.3.8.3

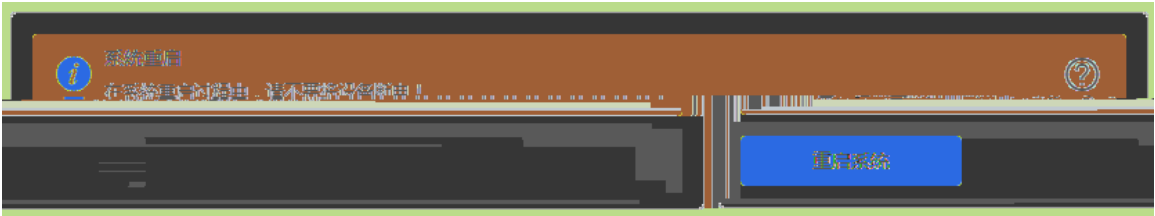
3.3.8.3.1



3.3.8.3.2



3.3.8.4



web

web

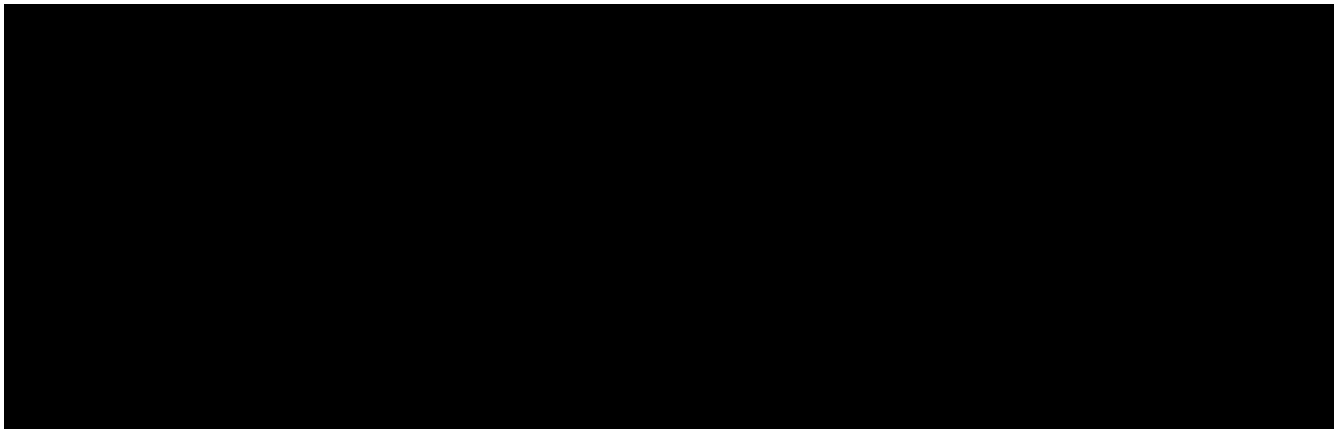
3.4

3.4.1 AP

AP

AP

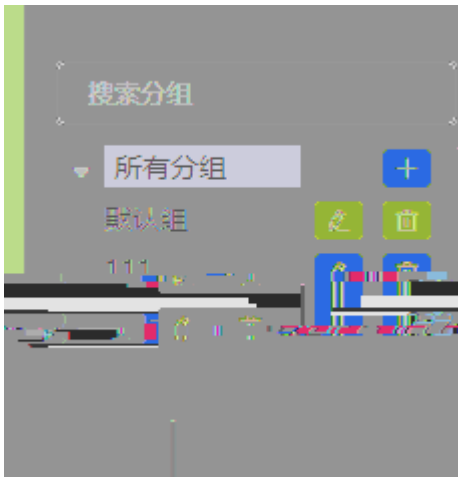
AP



A.

” †

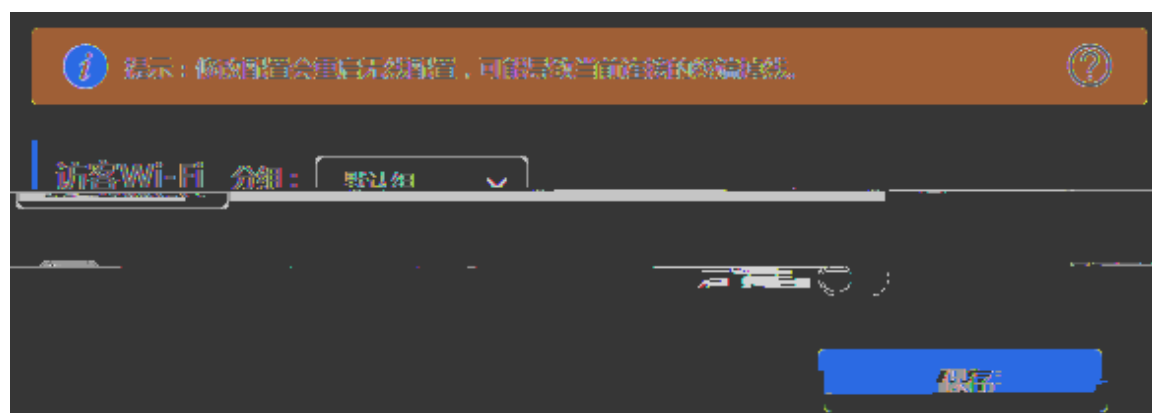
8



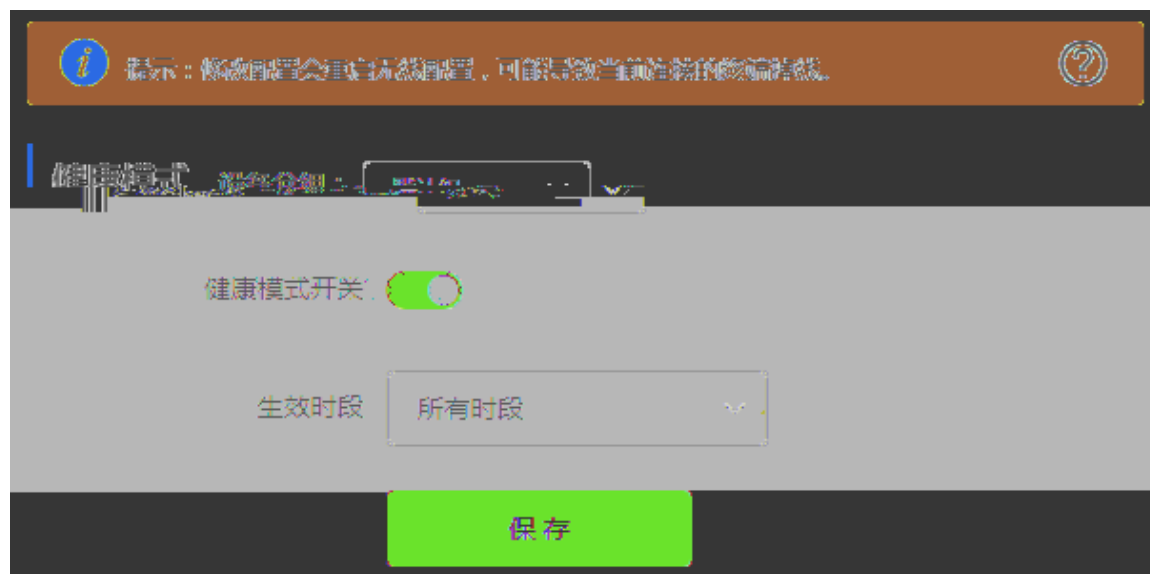
B.

C.



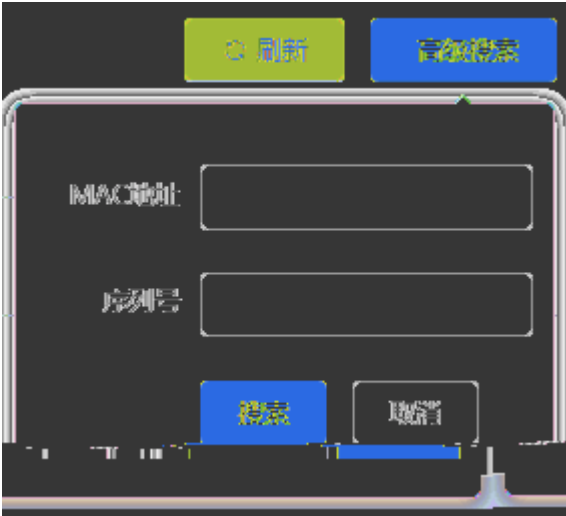


3.4.2.4



3.4.3

WiFi



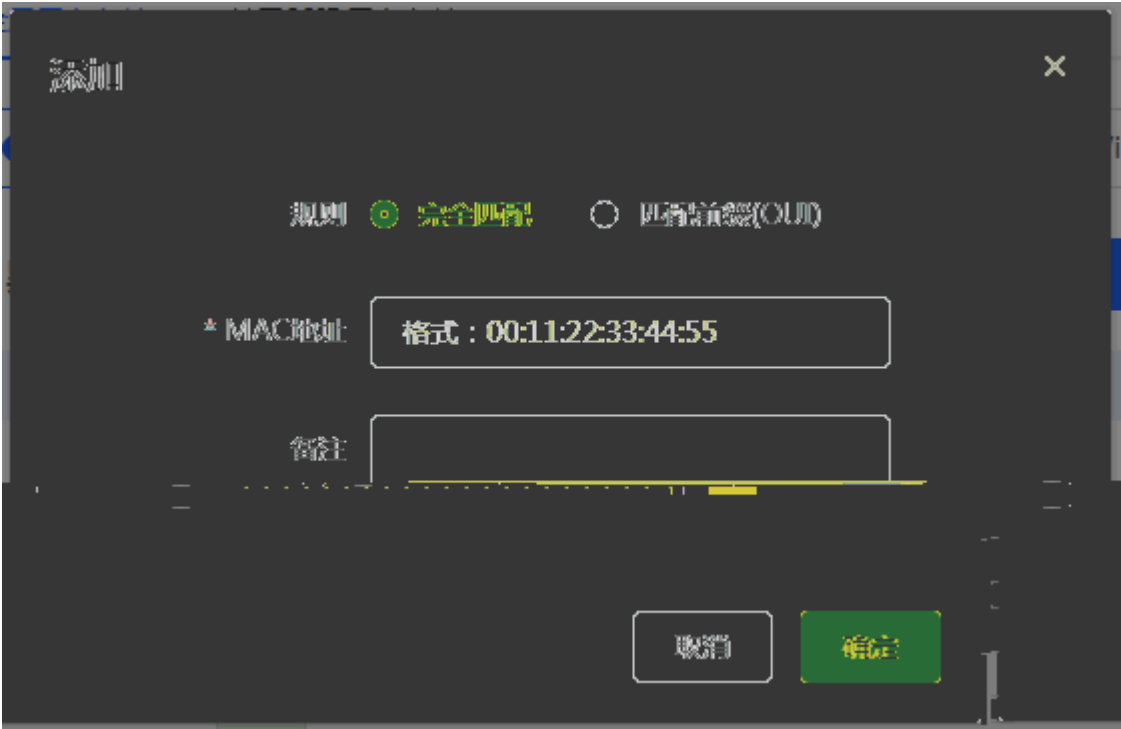
MAC MAC 00:74:9c:1e:4b:f4

3.4.4

SSID ” † ” (OUI)”

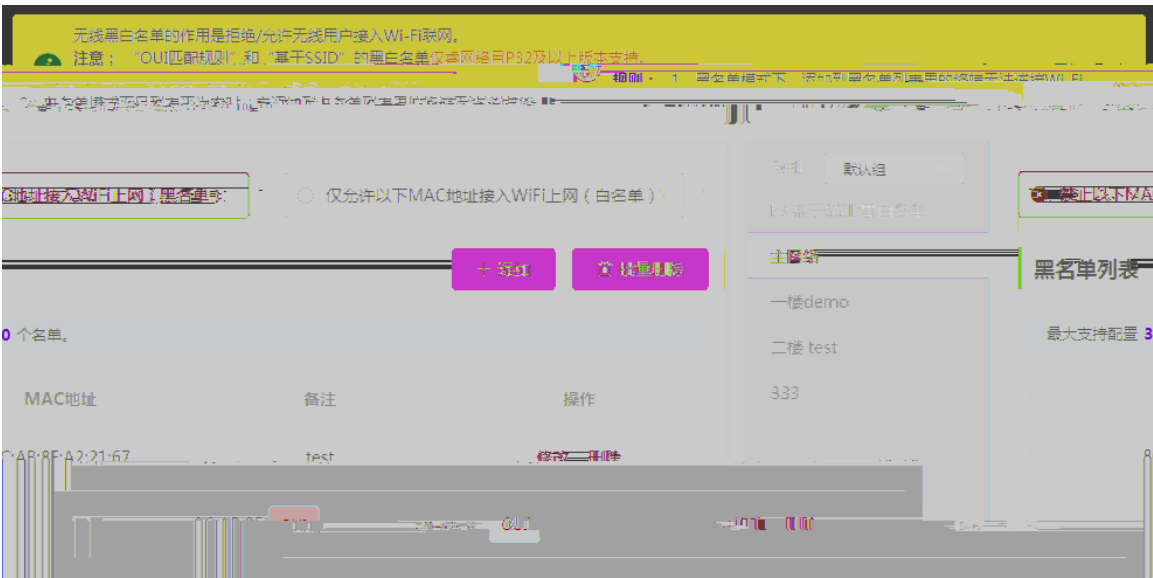
3.4.4.1





3.4.4.2 SSID

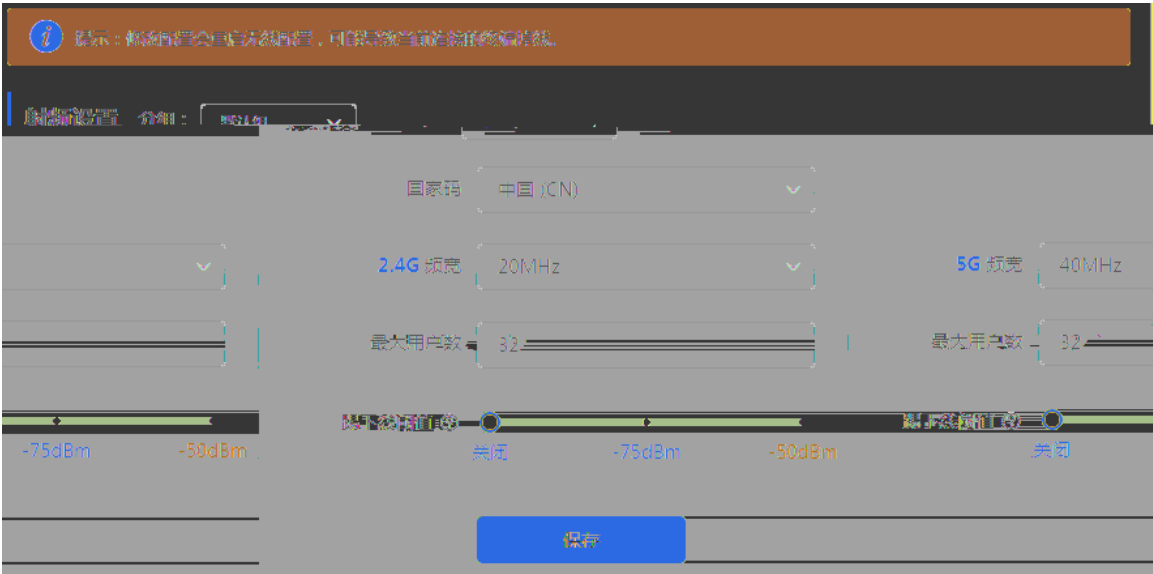
SSID



SSID

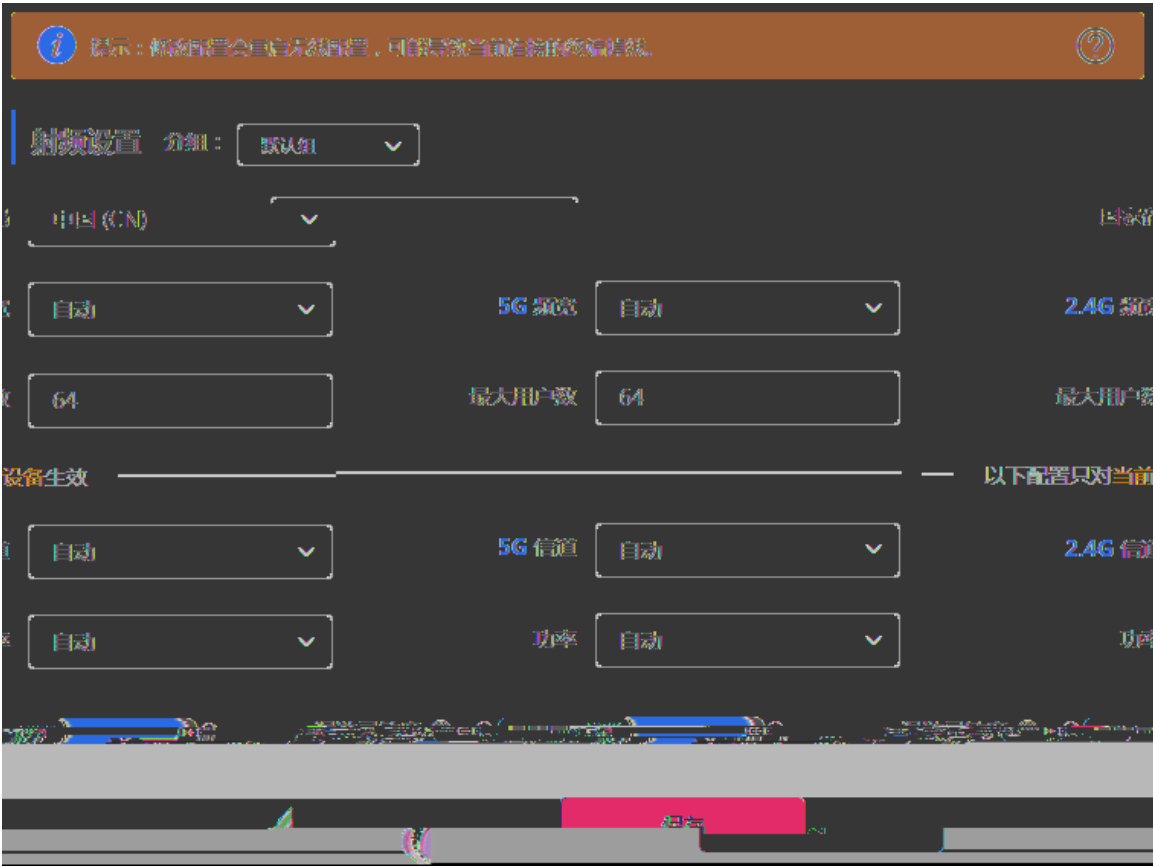
SSID

3.4.5



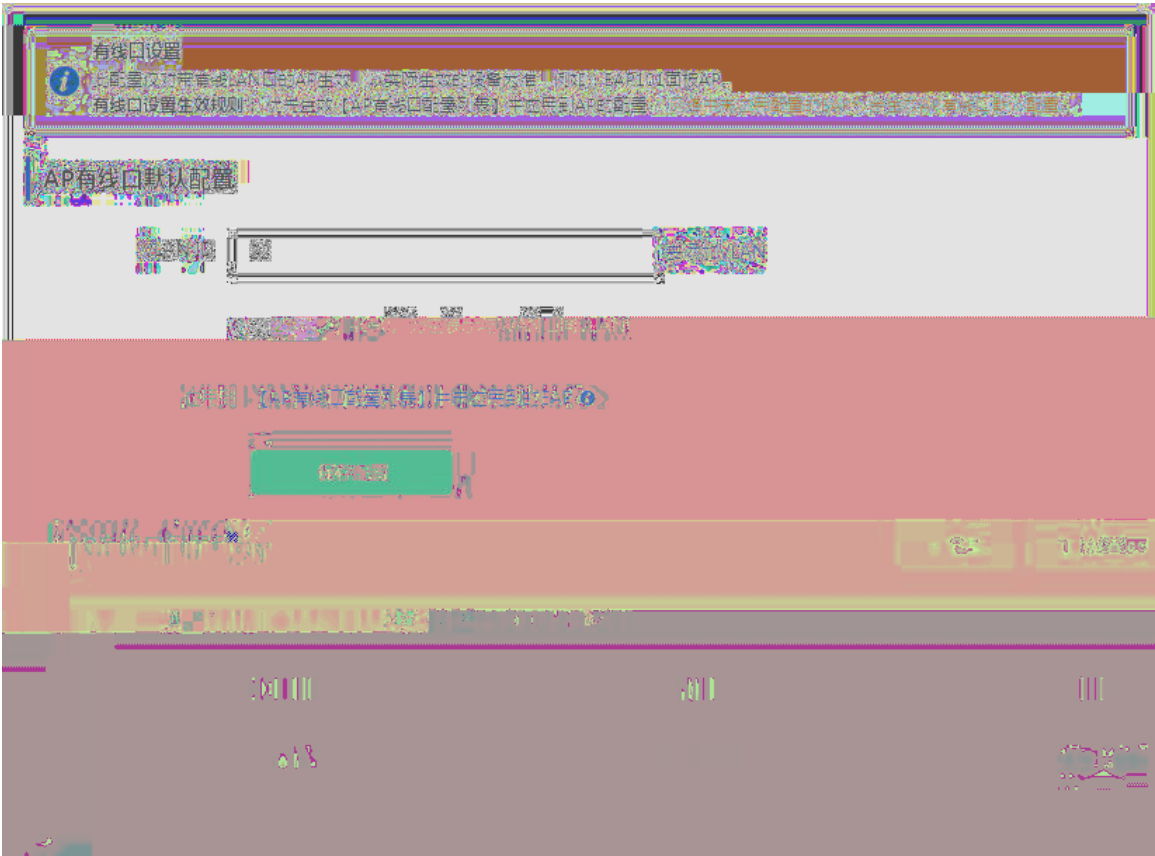
”

↑

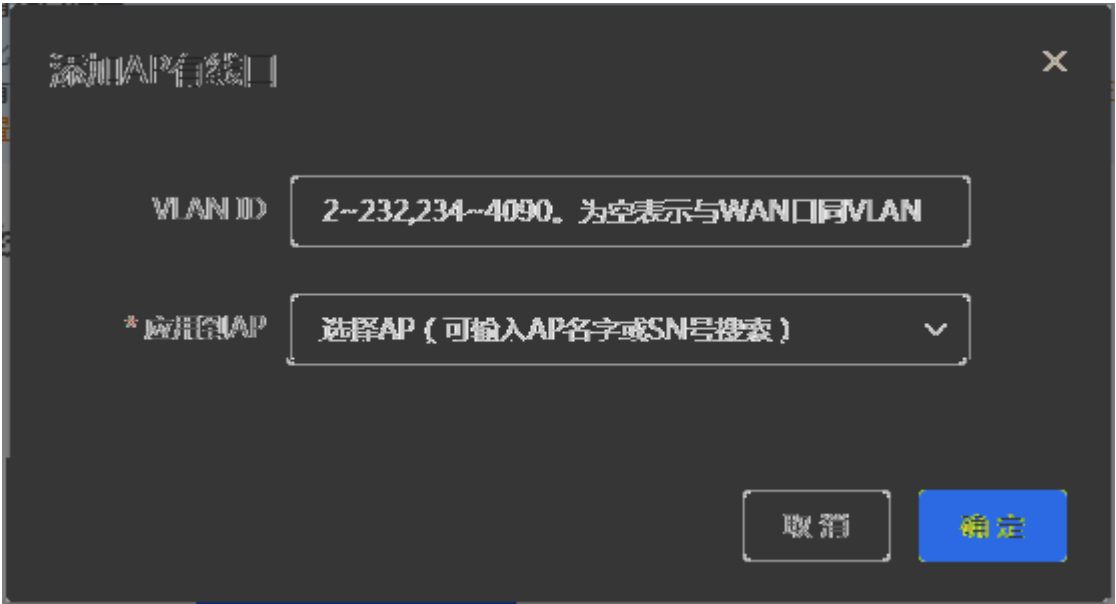


3.4.6 AP

AP

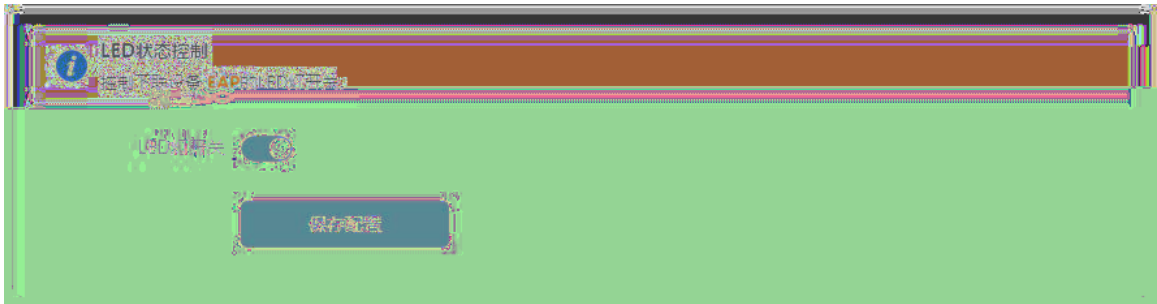


AP



3.4.7 LED

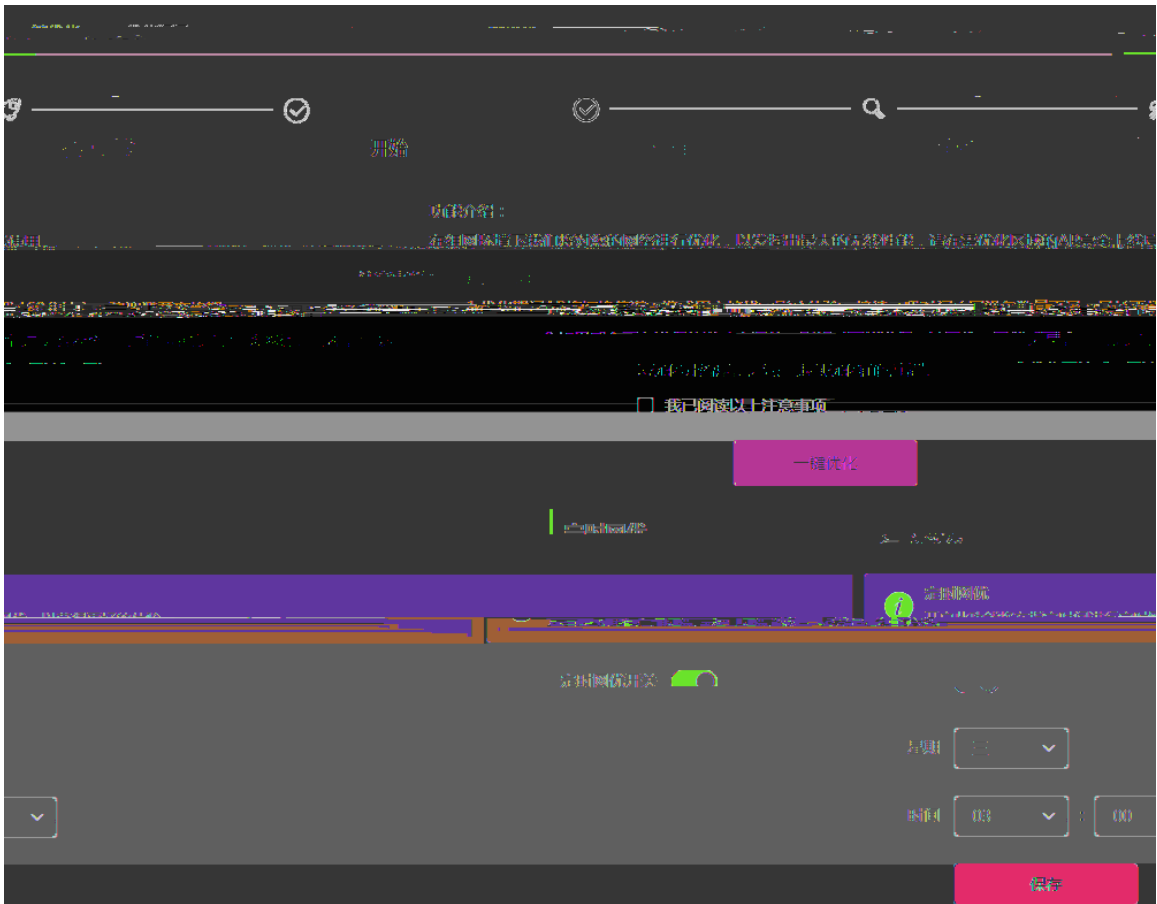
EAP LED



3.4.8

” †

3.4.8.1



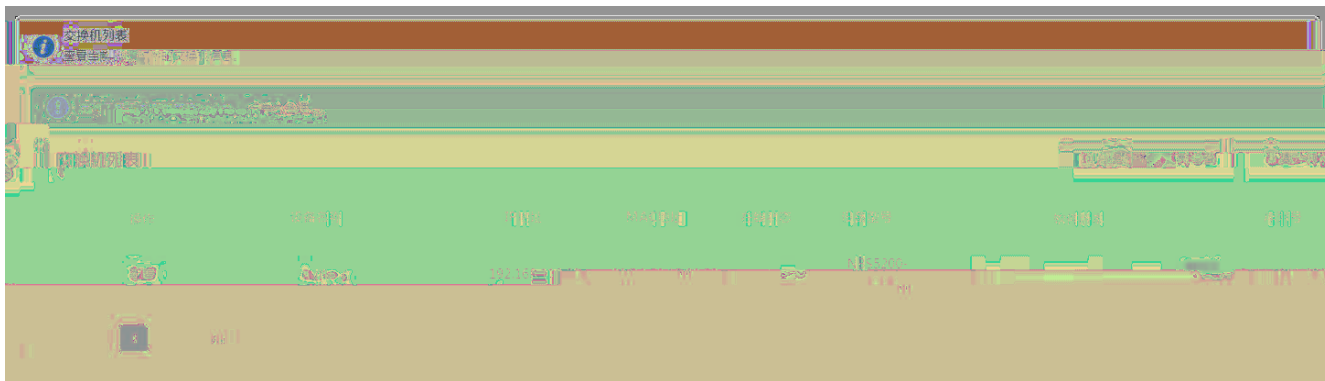
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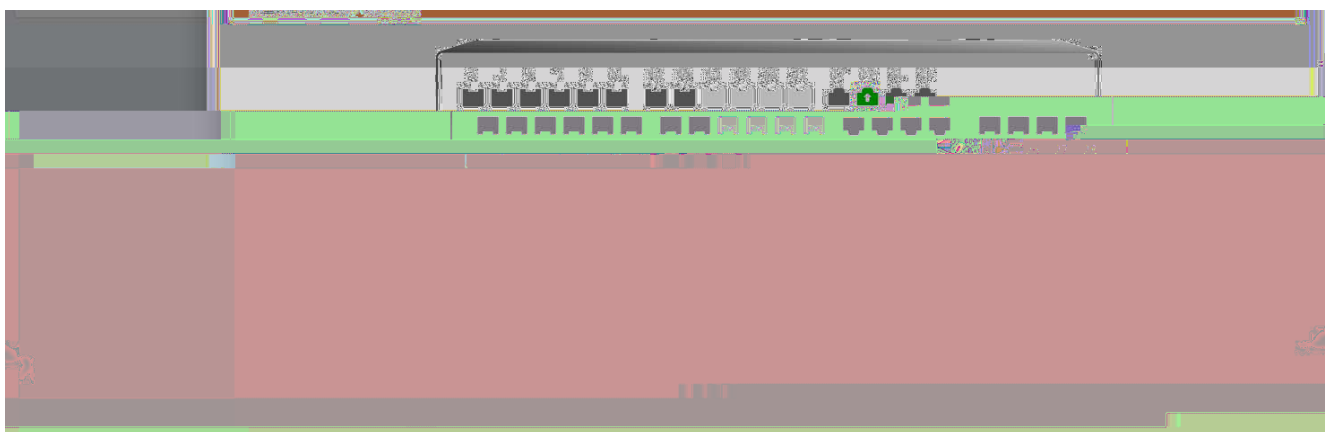
” _____ ✝

†

3.5



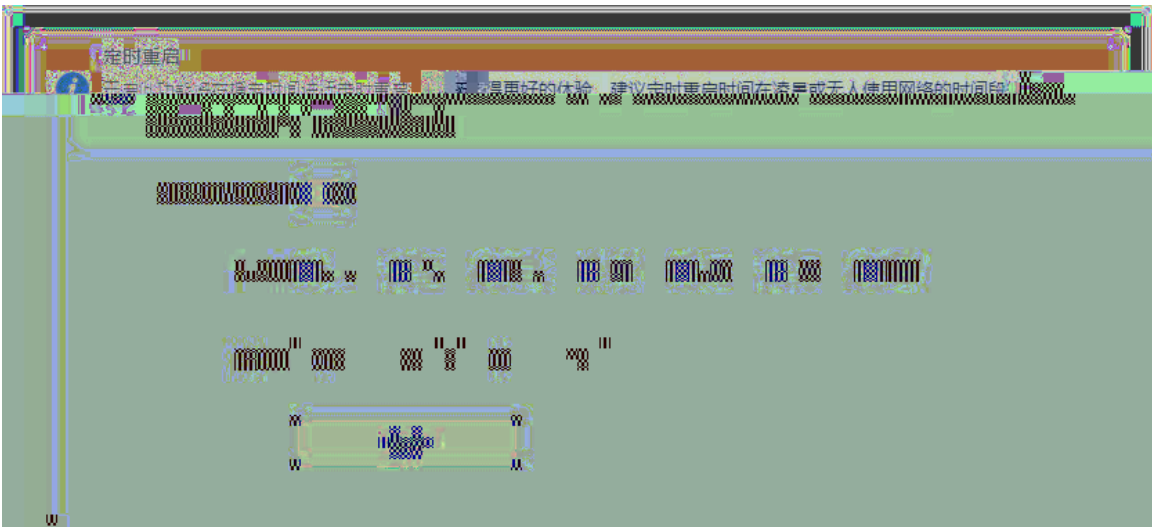
WEB



WEB



3.6.3



3.6.4 /

” † ” †

4

1 Web

1) LAN
2) “ IP ” DHCP IP
IP LAN IP , LAN IP
192.168.110.1 255.255.255.0 IP 192.168.110.X X 2 254
255.255.255.0

3) ping
4)

2

reset IP EWEB “ reset 5 IP
192.168.110.1 admin

3

32
8 A 255.0.0.0 16 B 255.255.0.0 24
C 255.255.255.0 32 IP 255.255.255.255