

WEB

UG0EVW

AP_3.0(1)B2P8

V414

5354043045



睿易

<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.

[]

[]

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

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

22

2.

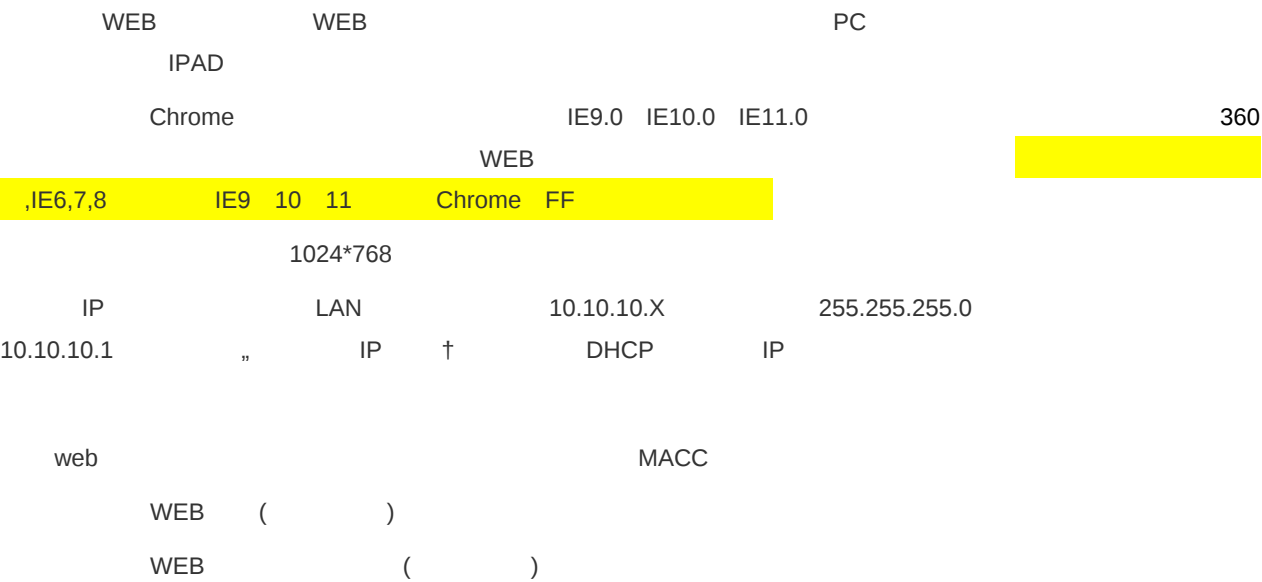
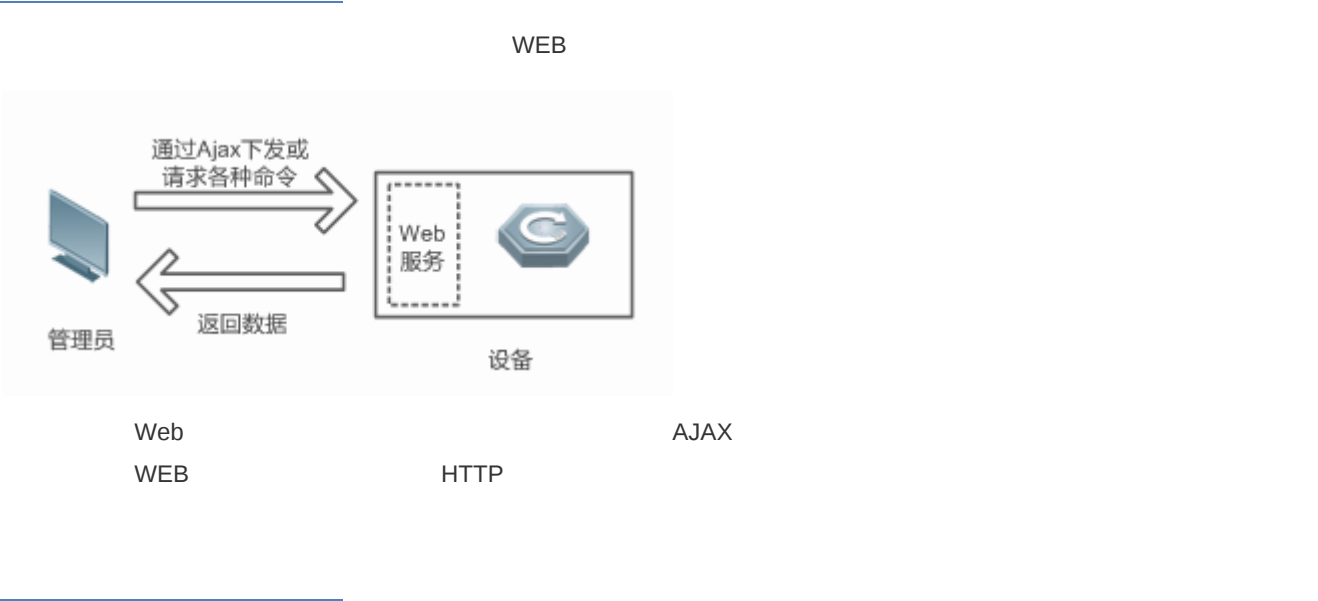


/

3.

2

2.1



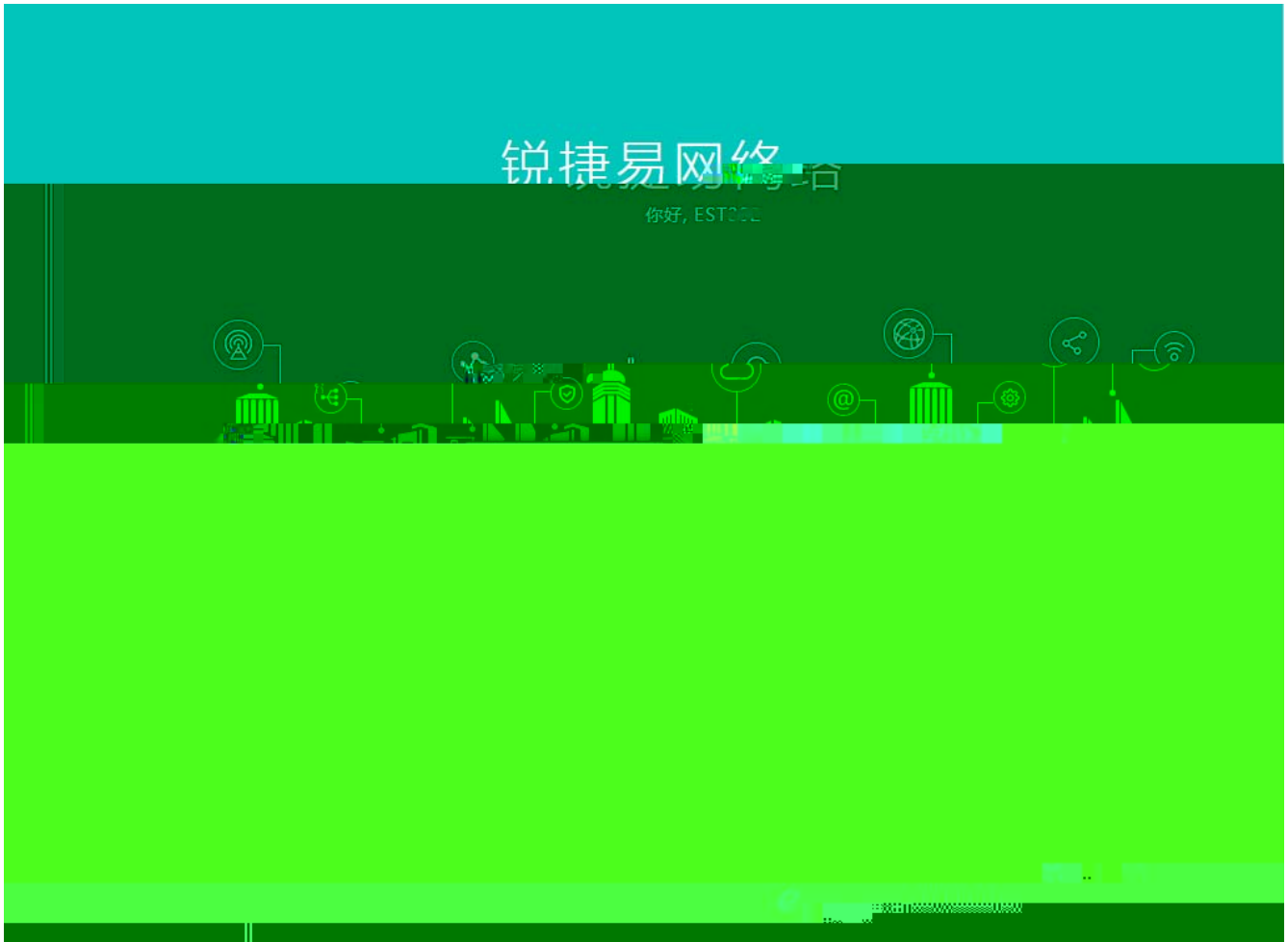
IP (LAN 10.10.10.10)

Chrome
web

10.10.10.10

web

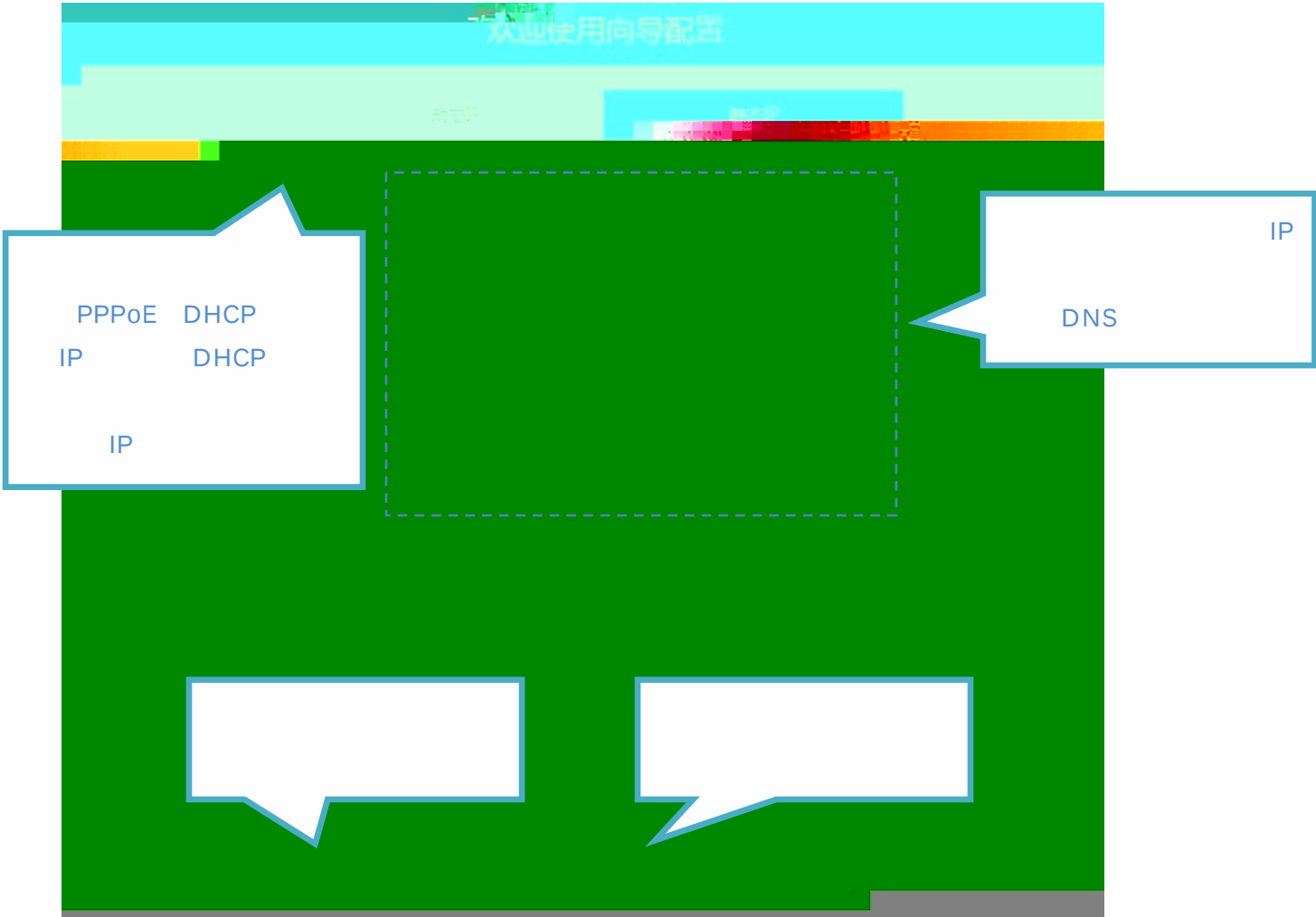
admin



2.2

web

” †

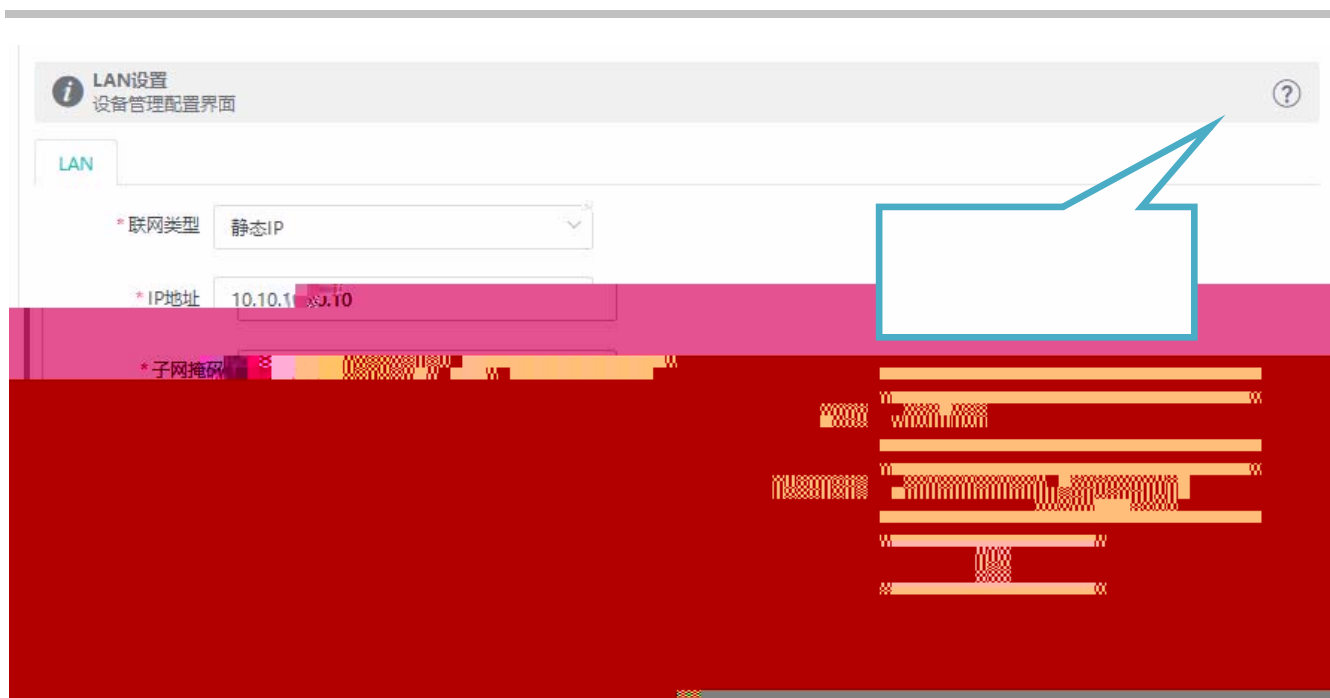


2.3 Web



APP





3 Eweb

3.1

The screenshot displays the Eweb management interface. At the top, the '设备概况' (Device Overview) section shows memory usage at 47%, 2 bridge group devices, and system runtime of 03:21:48. The main area features a device list table with columns for serial number, name, association time, RSSI, rate, frequency, channel, status, role, MAC, and IP. A device named 'Ruijie' is highlighted. To the right, the '桥接组信息' (Bridge Group Information) section shows the device is locked and in CPE mode. At the bottom, the '接口信息' (Interface Information) section shows LAN1 and LAN2 interfaces, with LAN2 connected to 10.10.10.11. Three blue callout boxes are present: one pointing to the device name 'Ruijie', one pointing to the 'AP CPE' mode selection, and one pointing to the '未连接' (Not Connected) status of the LAN1 interface.

设备概况

内存使用率: 47% 桥接组总设备数: 2 系统运行: 03时21分48秒
系统时间: 2021年10月12日 19:26:44

设备名称: Ruijie MAC: 序列号: 固件版本: 1.0.0

桥接组信息

锁状态: 已锁定 点击 重新解锁
设备模式: CPE

序号	设备名称	关联时间	RSSI	速率(Mbps)	频段	信道	状态	角色	MAC	IP
0.		2021-10-12 16:		45	2.4	6	未连接	看数据		10.10.1

接口信息

未连接 已连接

LAN1 LAN2
10.10.10.11

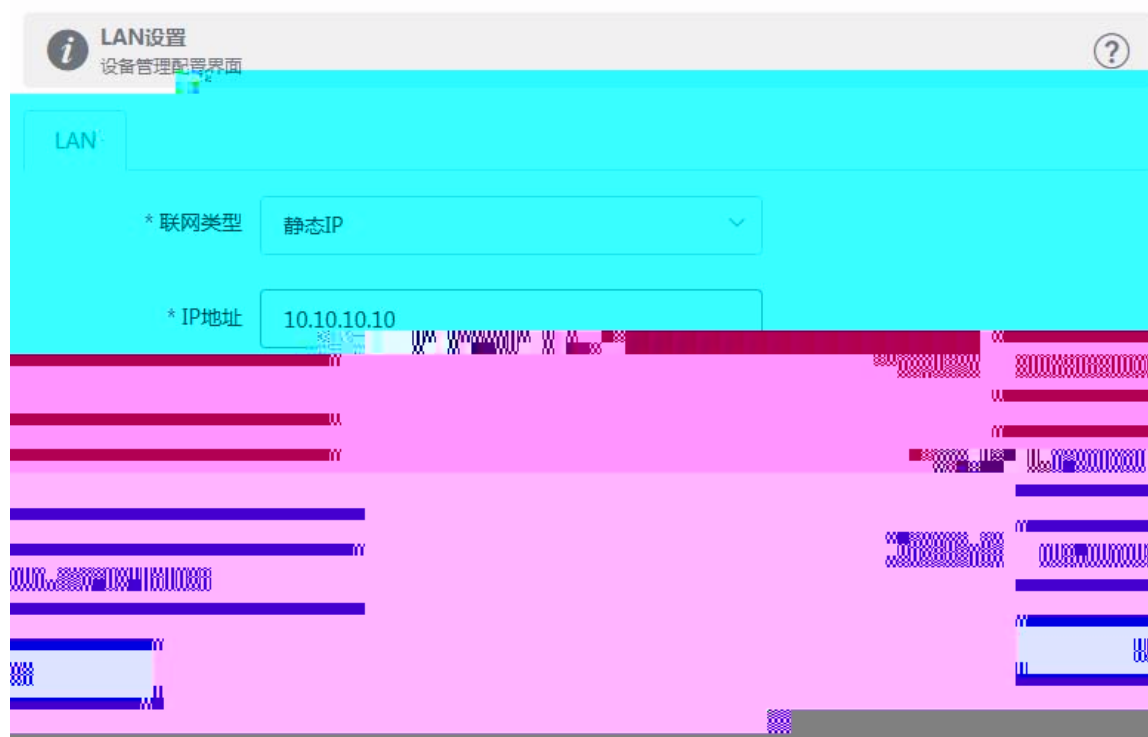
3.2

3.2.1 LAN

LAN

IP

IP

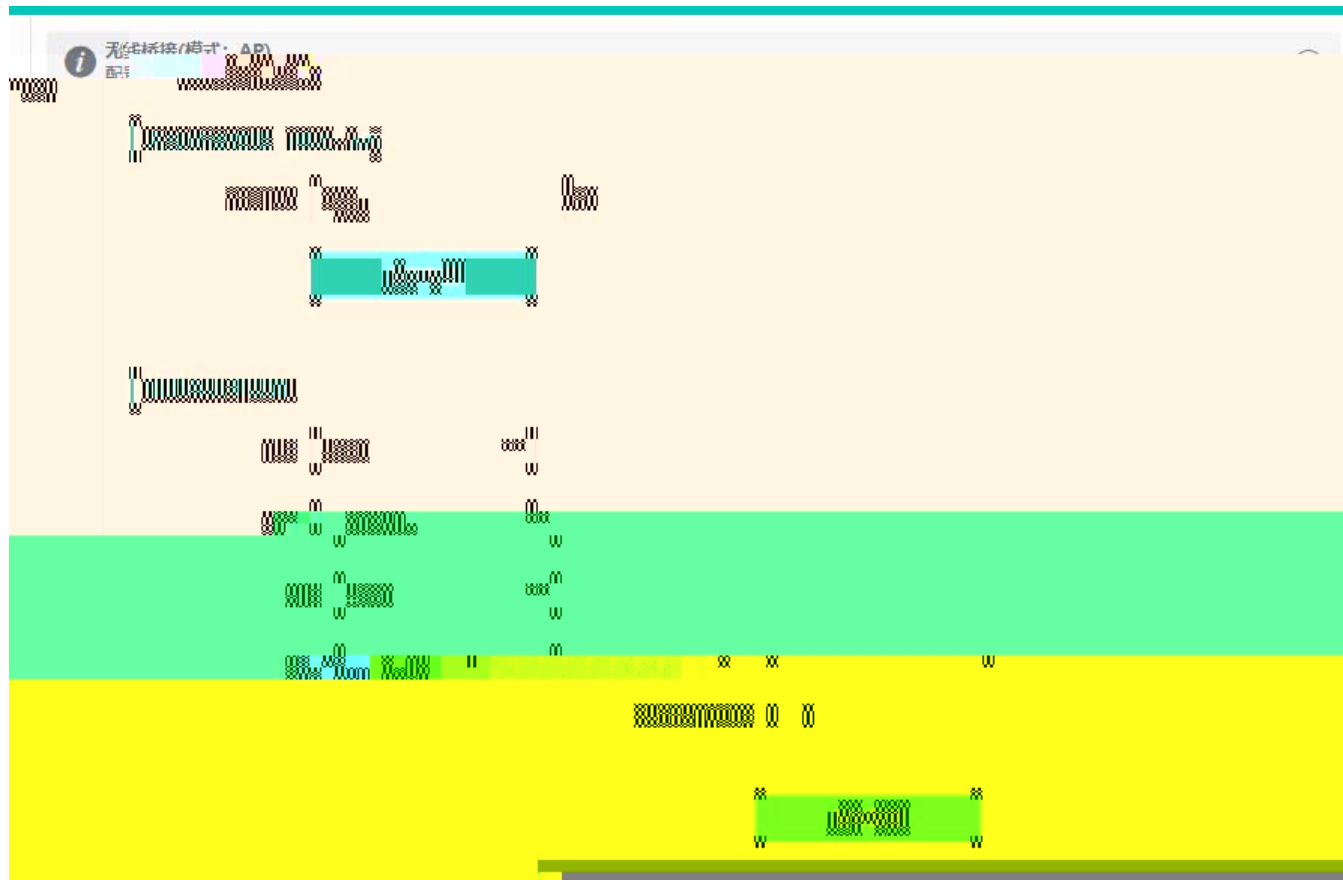


3.3 WiFi

3.3.1

3.3.1.1 CPE

3.3.1.2 AP



3.4

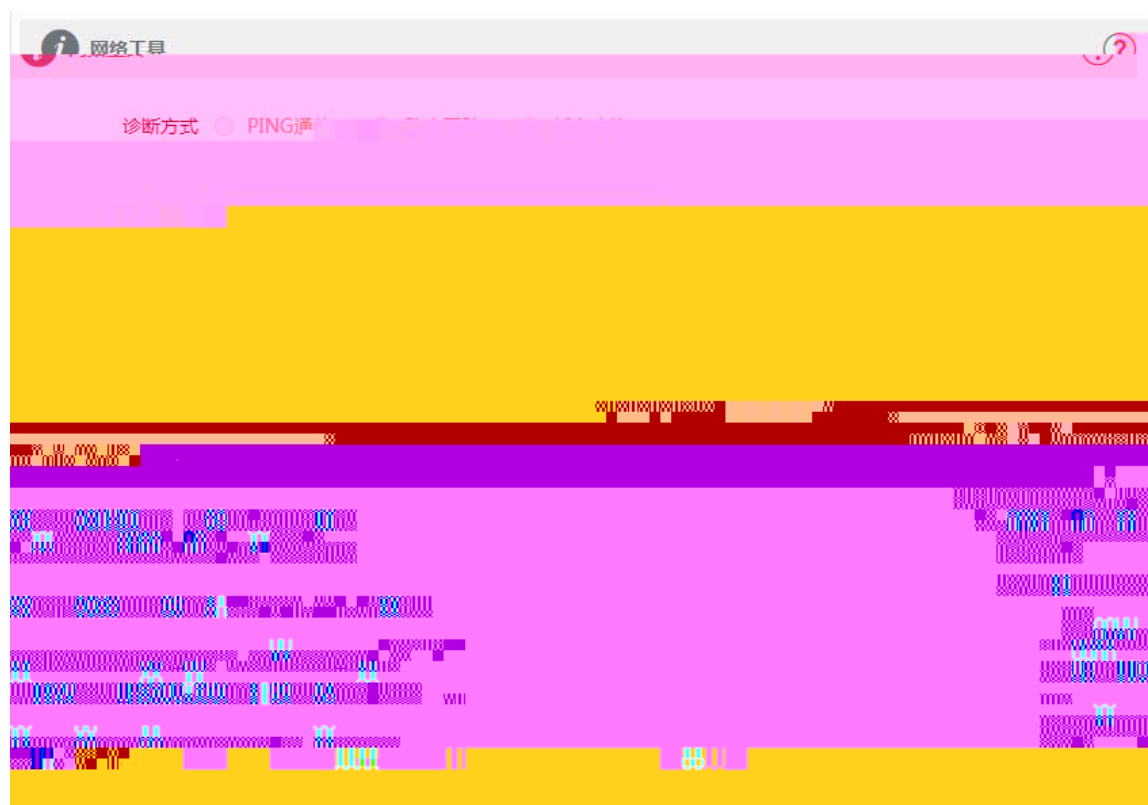
3.4.1

ping traceroute nslookup

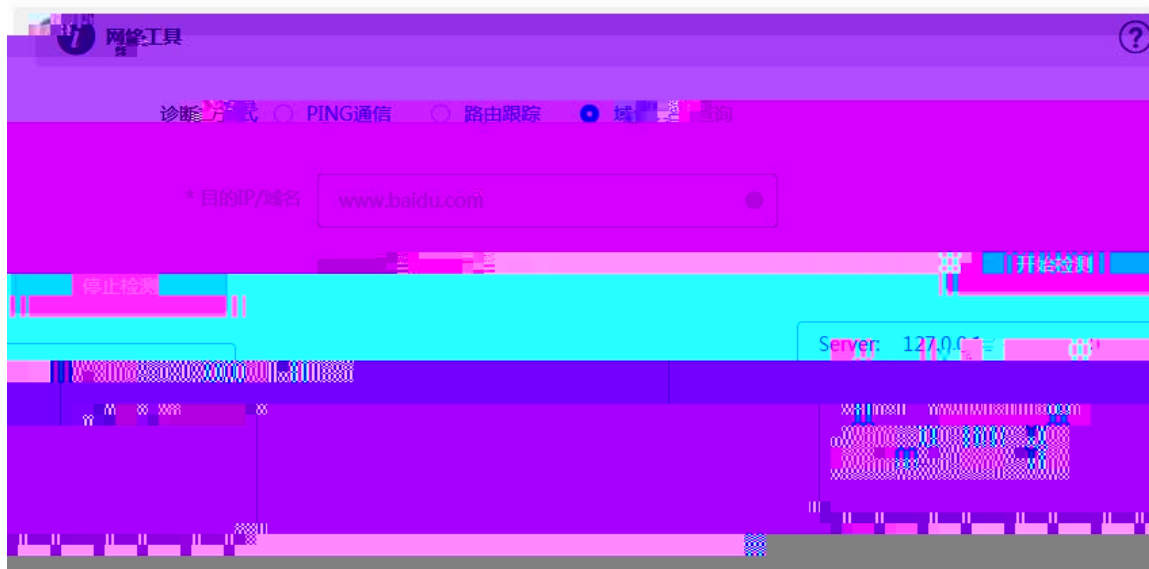
„ PING ping †



tracert ↑



” nslookup ↑



3.4.2



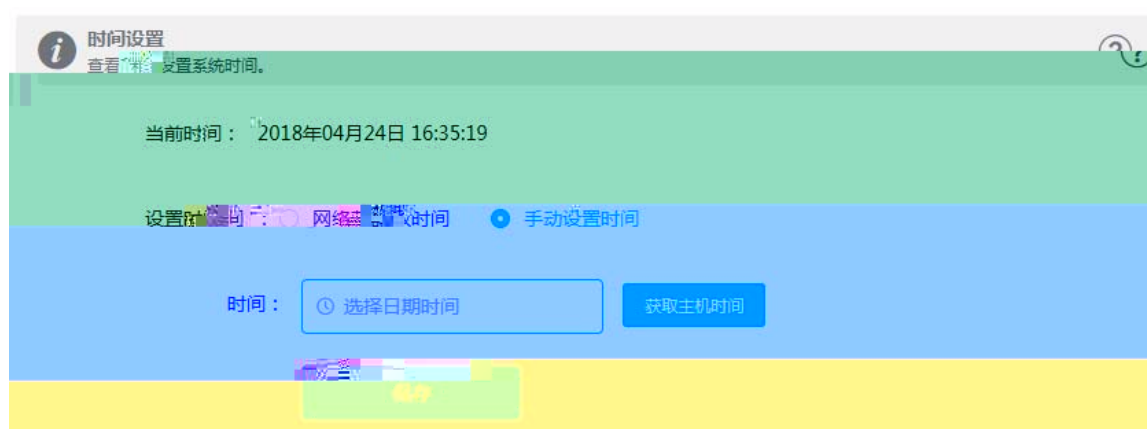
3.5

3.5.1



”

↑

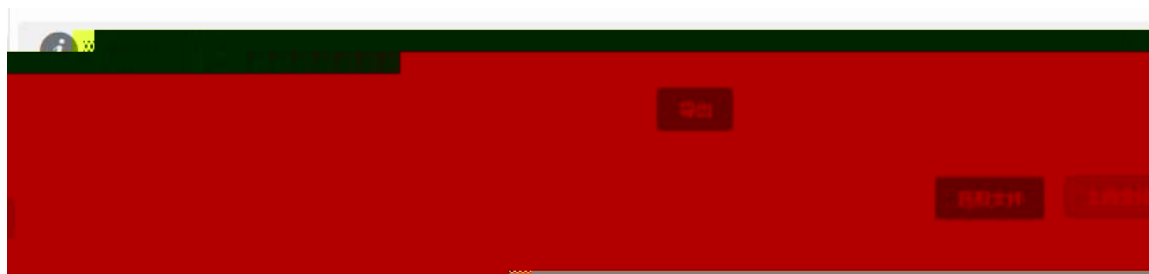


3.5.2

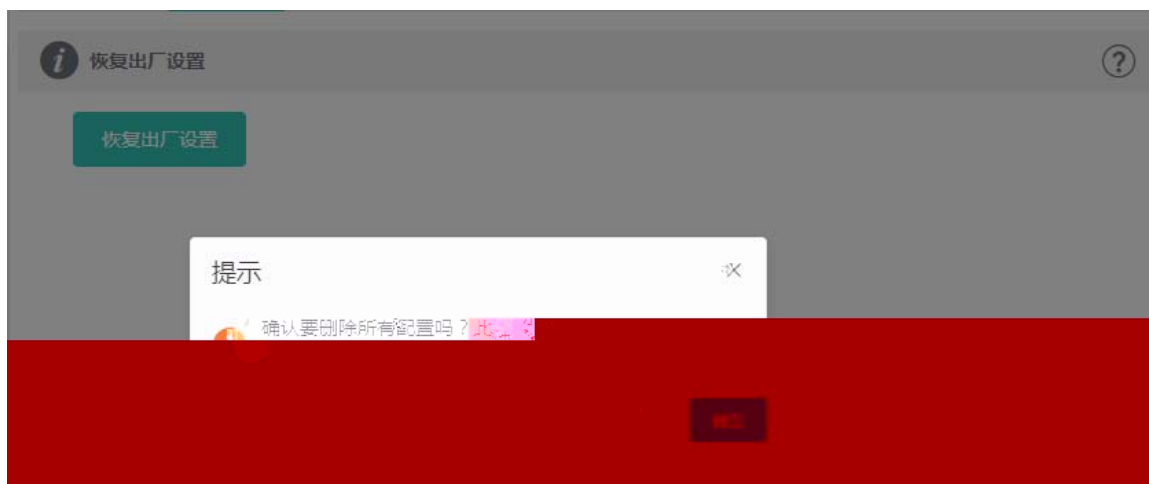


3.5.3

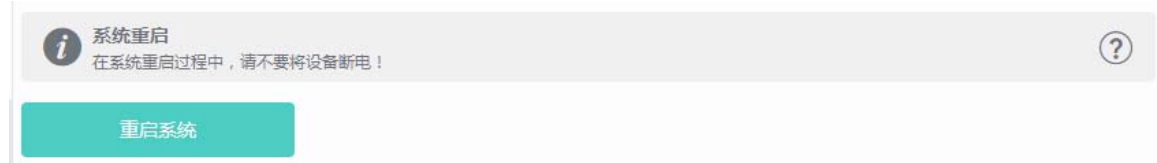
3.5.3.1



3.5.3.2



web



4

1 Web

- 1) LAN
- 2) “ IP ” DHCP IP
- IP IP LAN IP , LAN IP
- 10.10.10.10 255.255.255.0 IP 10.10.10.X X 2 254
- 255.255.255.0
- 3) ping
- 4) (admin)

2

Reset

Reset 5 Reset

http://10.10.10.10

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