

# RG-MF2920U

MF2920U\_1.0(1)B1 WEB

**V1.2**

**2022-03-18**

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# 1 Web

## 1.1

Web chrome WEB Web



MF2920U

## 1.2

<a href="#">WEB</a>	WEB
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### 1.2.1 WEB

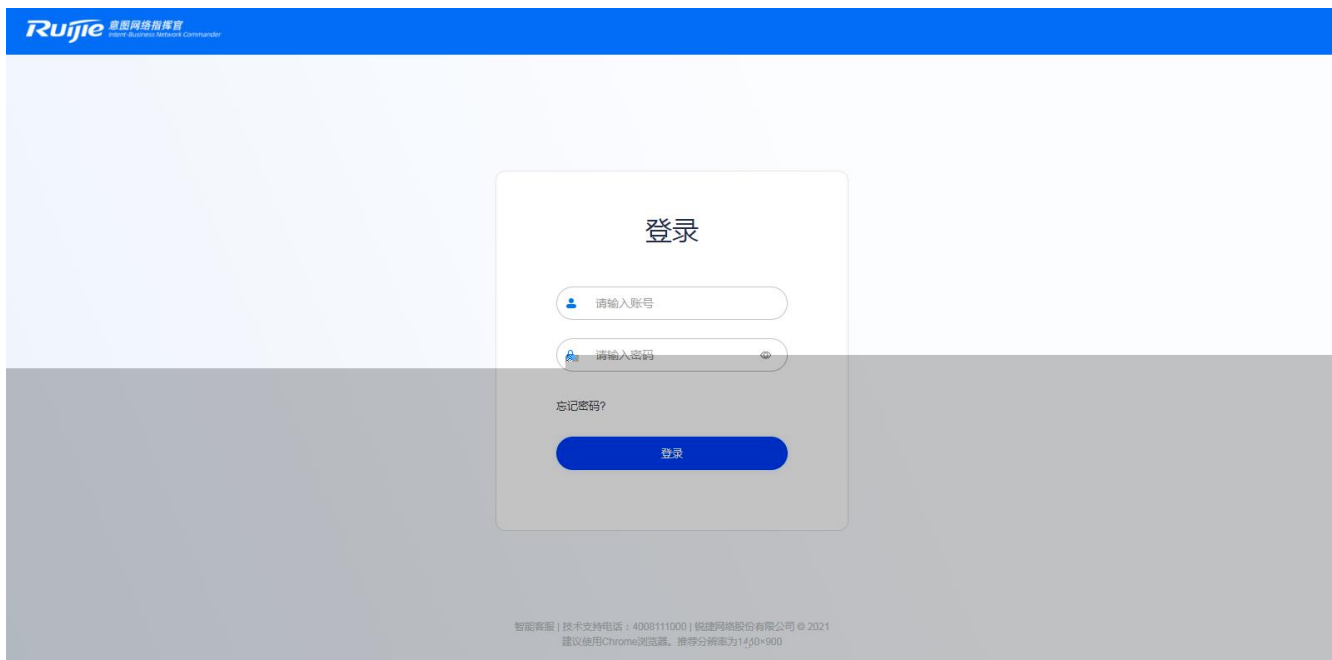


1. WEB PC
2. Google chrome 360 qq edge  
WEB
3. 1600\*900 1920\*1080

## 1.3 WEB

### 1.3.1

IP IP 192.168.1.200 PC



1. / admin/admin " "
2. " "
3. 4008111000
4. 5 10



### 1.3.2

Web



 Ruijie  
型号: RG-MF2920U-4GT1MS

**设备概况**

**设备端口状态**

重新获取设备端口状态 

172.18.102.17

设备MAC 00:16:78:18:22:26

1F 1 2 3 4

序列号 LIN0955570119

### 1.3.3.3 POE /ARP

The screenshot displays a network management interface with two main tables. The top table shows POE statistics: 总功率: 126 W and 剩余功率: 126 W. Below it is a table with columns: MAC地址, 端口, 端口, POE开关设置, 供电状态, 供电功率, and IP地址. The first row shows MAC地址: 00d0.f822.33b9, 端口: Gi0/2, 端口: Gi0/1, POE开关设置: 开启, 供电状态: 关闭, 供电功率: 0, and IP地址: 172.29.15.1. The bottom table shows ARP entries with a total of 1 entry (共 1 条).

MAC地址	端口	端口	POE开关设置	供电状态	供电功率	IP地址
00d0.f822.33b9	Gi0/2	Gi0/1	开启	关闭	0	172.29.15.1

共 9 条	共 1 条

- POE

POE < > POE

- ARP

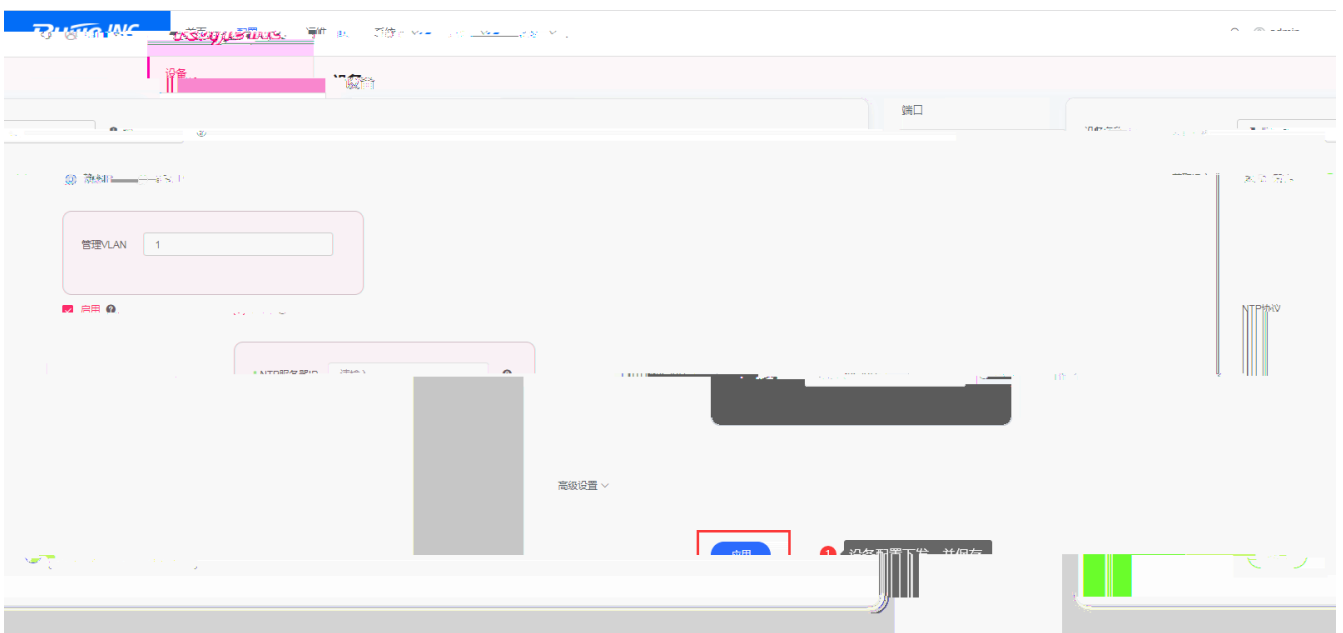
ARP < > ARP

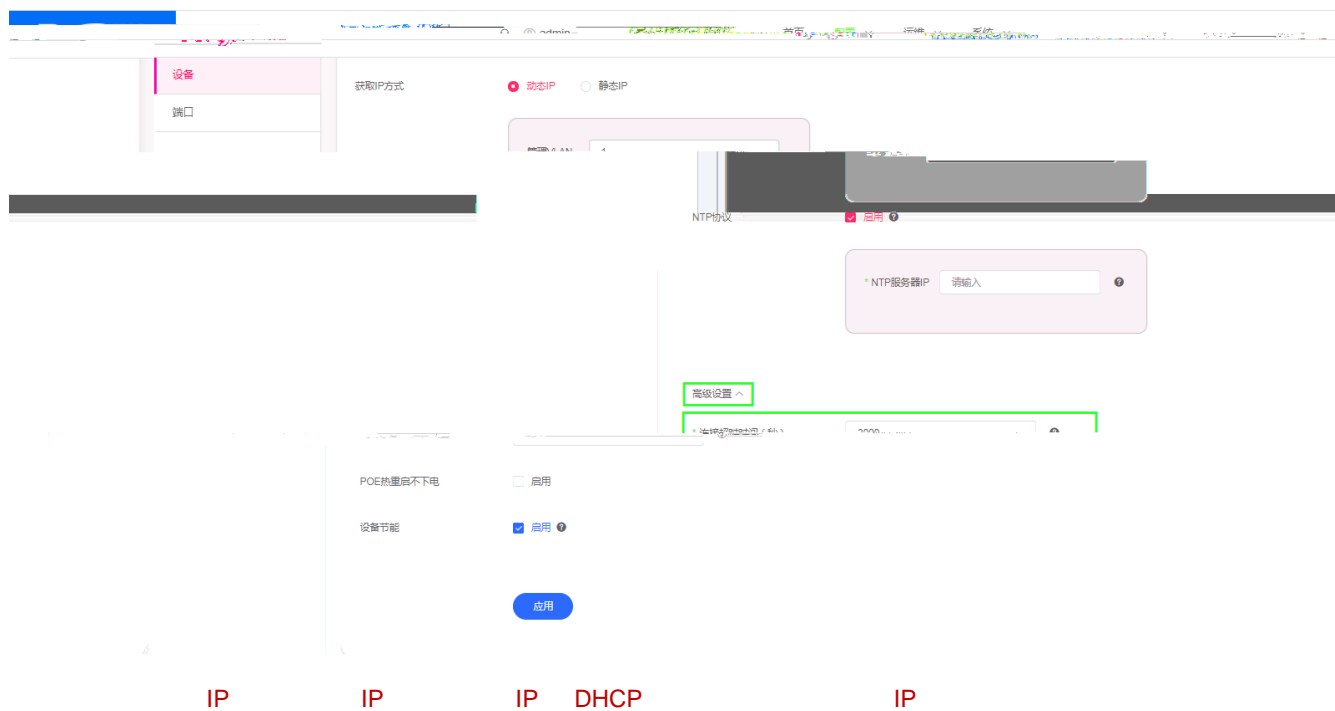
## 1.3.4

### 1.3.4.1

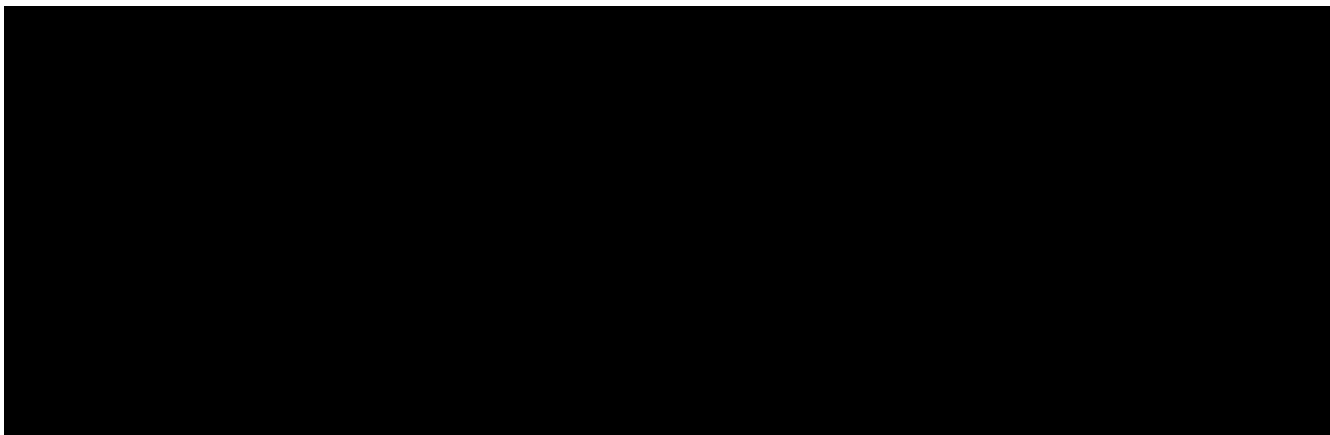
#### 1.3.4.1.1

##### 1.3.4.1.1.1

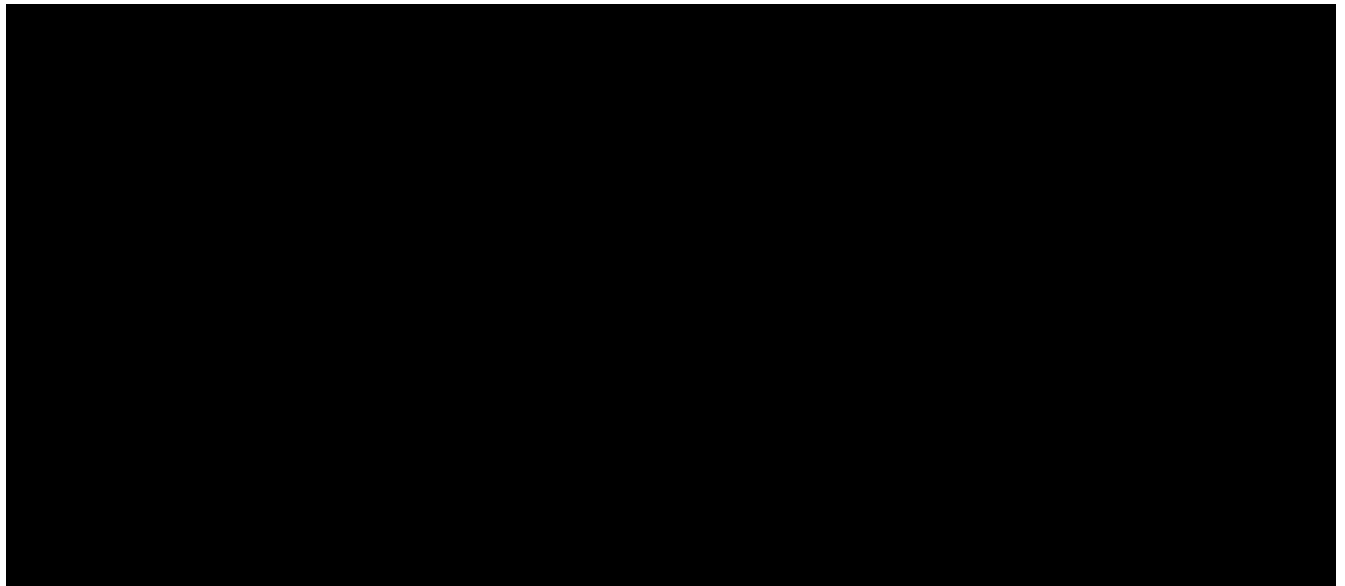




### 1.3.4.2







## 1.3.5

### 1.3.5.1

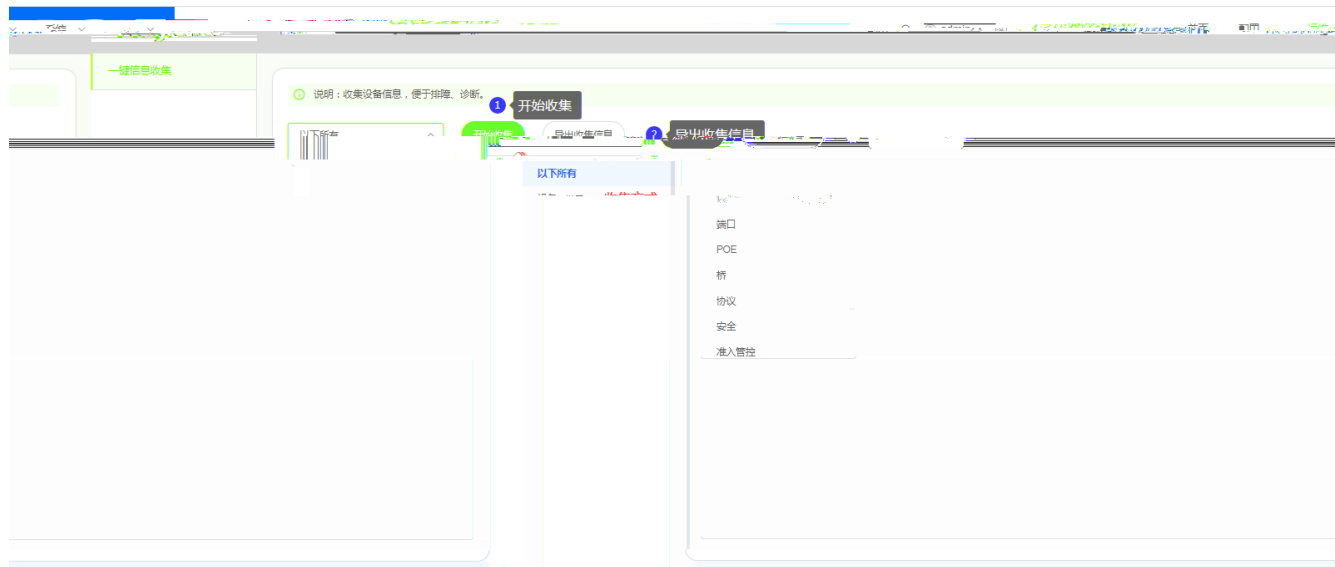
#### 1.3.5.1.1 Ping

Ping IP < >

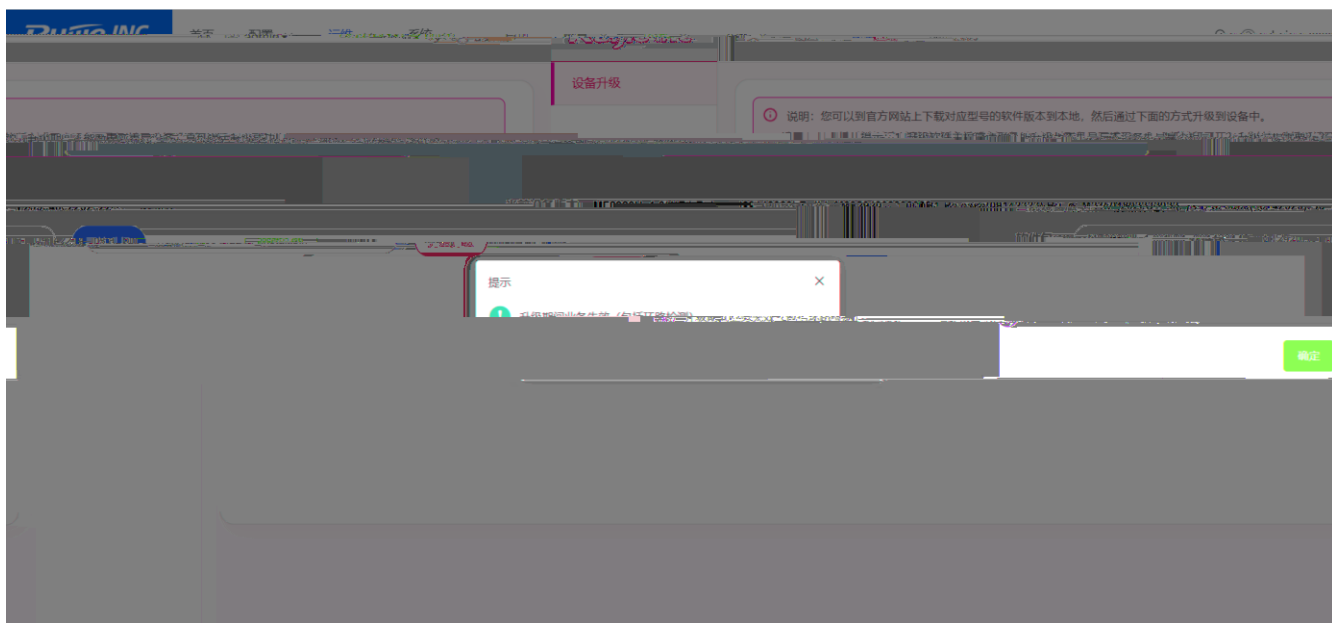
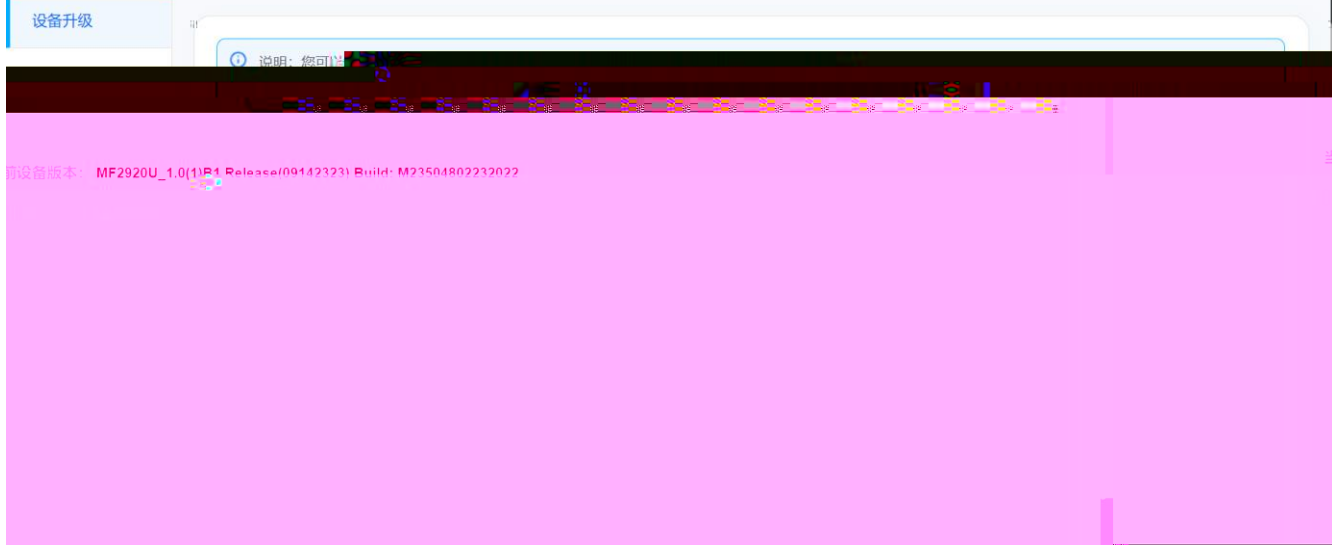
检测后的内容

```
Sending 5, ICMP Echoes to 172.29.15.1, timeout is 2000 milliseconds:  
ping: recv 172.29.15.1 0 ms  
ping: recv 172.29.15.1 2 ms  
ping: recv 172.29.15.1 2 ms  
ping: recv 172.29.15.1 0 ms  
ping: recv 172.29.15.1 0 ms  
Success rate is 100 percent (5/5), round-trip min/avg/max = 0/0/2 ms
```

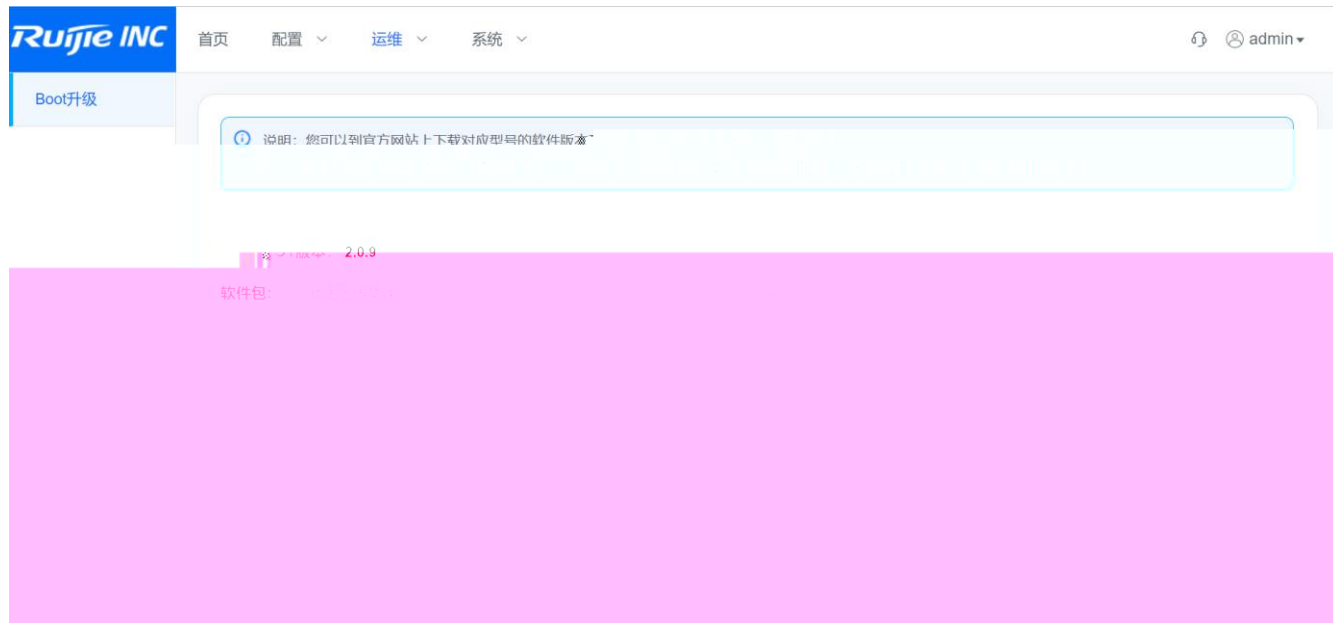
#### 1.3.5.1.2



\_20220118182247.txt



### 1.3.5.2.3 Boot

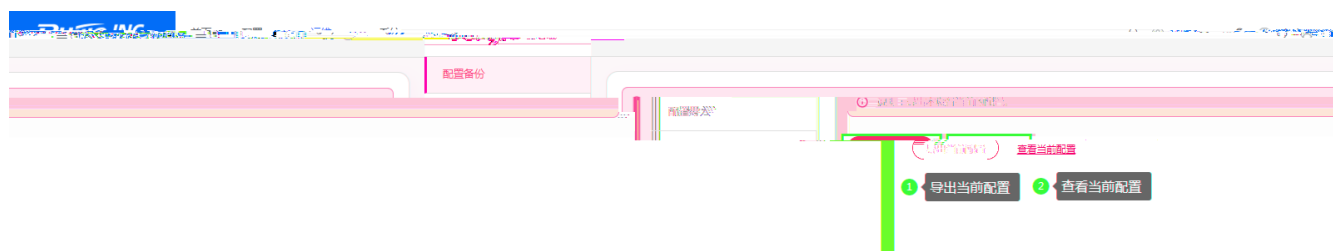


boot

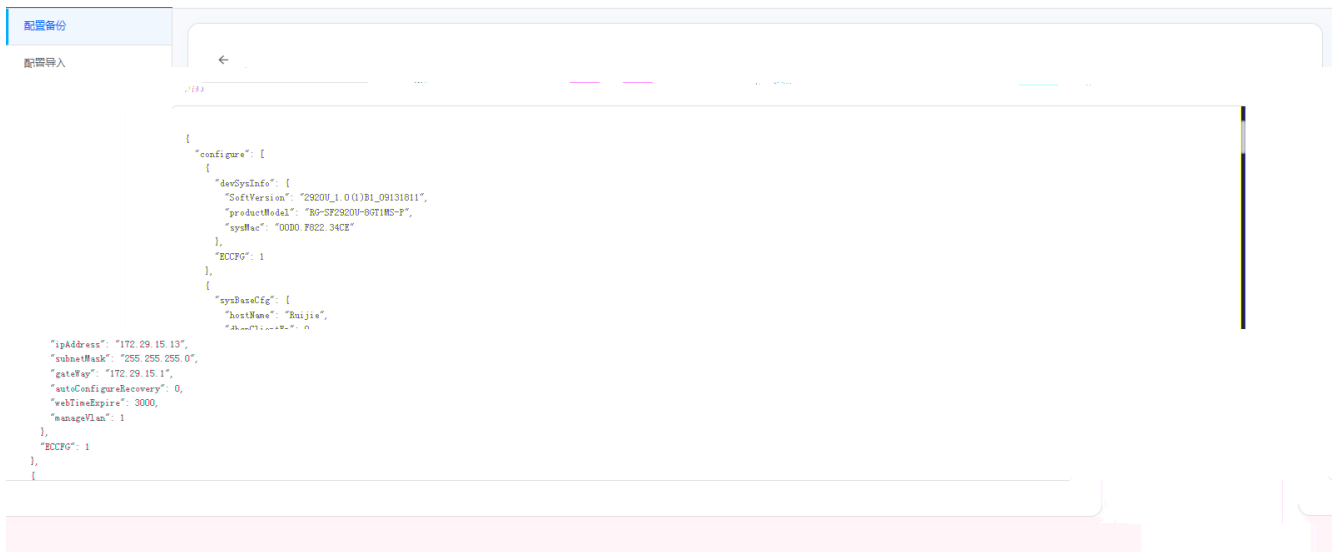
### 1.3.5.3

#### 1.3.5.3.1

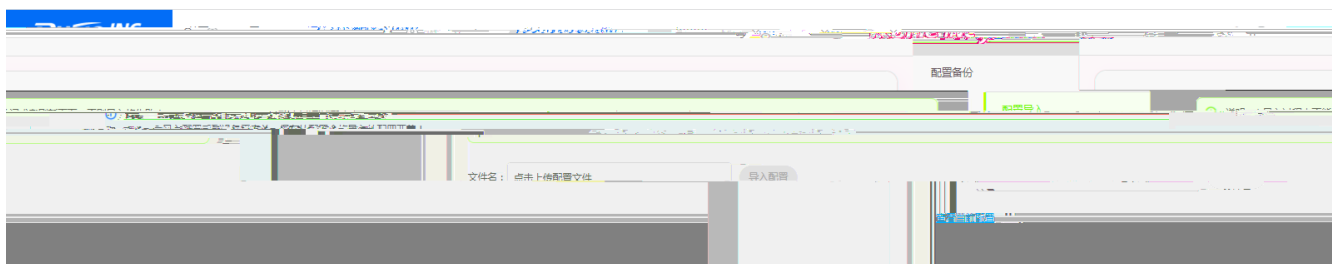
##### 1.3.5.3.1.1



●



### 1.3.5.3.1.2



- < > < >
- < >

### 1.3.5.3.2

2-3









```
Ruijie(diag)ping 192.168.193.1
Sending 5, ICMP Echoes to 192.168.193.1, timeout is 2000 milliseconds:
ping: rcv 192.168.193.1 1 ms
ping: rcv 192.168.193.1 0 ms
ping: rcv 192.168.193.1 1 ms
ping: rcv 192.168.193.1 0 ms
ping: rcv 192.168.193.1 0 ms
Success rate is 100 percent (5/5),round-trip min/avg/max = 0/0/1 ms
Ruijie(diag)#
```