

RG-PF2920U

PF2920U_1.0(1)B3 WEB 1 2 3 4

V1.0

2023-01-04

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𐀀 𐀁 APP



𐀀 𐀁 n N

1.

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[]	D 𐀀 𐀁 𐀂 𐀃 𐀄 𐀅 % 𐀆 𐀇 𐀈 𐀉	D “ 𐀀 𐀁 𐀂 ” 𐀃 𐀄 p[𐀀 𐀁 𐀂]
>>	𐀀 𐀁 𐀂 𐀃	𐀀[𐀀 𐀁 𐀂]>>[𐀀 𐀁 𐀂 𐀃]
“ ”	𐀀 𐀁 𐀂 𐀃 𐀄 𐀅	b 𐀀 𐀁 𐀂 𐀃 “ è 𐀄 𐀅 𐀆 𐀇 𐀈 𐀉 k 𐀇 𐀈 𐀉 i

2.

𐀀 R 𐀁 𐀂 % 𐀃 𐀄 ~ p 𐀅 𐀆 Z 𐀇 𐀈 𐀉 𐀊 𐀋 𐀌 𐀍 𐀎 𐀏 𐀐 𐀑



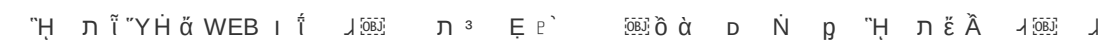


/

3.

[illegible]





1.3.3

1. /

p v l ω Å Ĩ ~ ‡ ~~Æ~~ / ‡ v Æ † ð
 ‡ ~~Æ~~ γ g ‡ v v ‡ ʒ N ‡ ʎ n s x ‡ MAC v ž° N
 ‡ v Æ † ð Ĩ ~ R v Æ 00 h v Æ v K ' ĩ ε Ä k h v Æ Ä k ù` ĩ ε PoE ɔ ʒ ɔ Æ
 / Æ

$$p' \left[\begin{array}{c} t \\ \vdots \\ \vdots \\ \vdots \end{array} \right] \in \tilde{O} \rightarrow \text{[OBJ]}_{\leq} \langle A \rangle \quad p' \left[\begin{array}{c} \omega \langle A \rangle_{\text{[OBJ]}} \\ \vdots \\ \vdots \\ \vdots \end{array} \right] \in \tilde{O} \rightarrow \tilde{O} \rightarrow \tilde{O}$$

4

3. POE /ARP

0000:18:22:33:09:00

172.29.15.1

0000:18:22:33:09:00

172.29.15.1

总功率: 126 W

剩余功率: 126 W

MAC地址	端口	端口	POE开关设置	供电状态	供电功率	IP地址
0000:18:22:33:09:00	GI0/2	GI0/1	开启	关闭	0	172.29.15.1
		GI0/2	开启	关闭	0	
		GI0/3	开启	关闭	0	
		GI0/4	开启	关闭	0	
		GI0/5	开启	关闭	0	

共 9 条

共 1 条

● POE

在 [POE 设置] 中，可以配置 POE 供电功能。

通过配置 POE 供电功能，可以为连接的设备提供电力。

● ARP

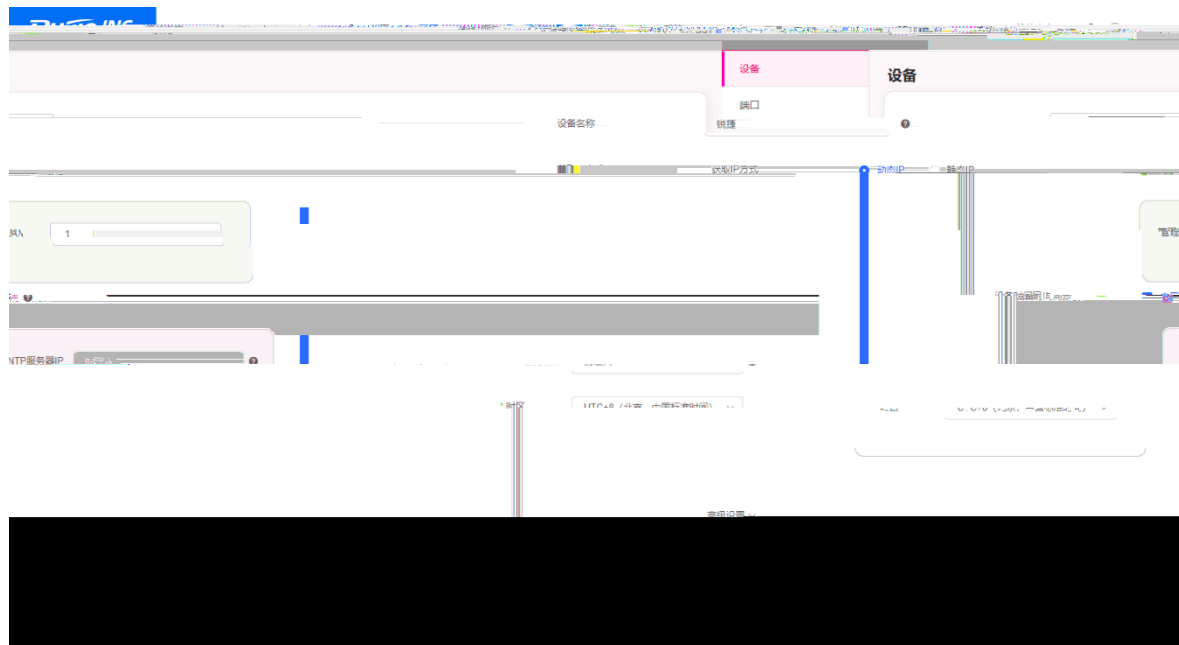
在 [ARP 列表] 中，可以查看设备的 IP 地址和 MAC 地址。

1.3.4

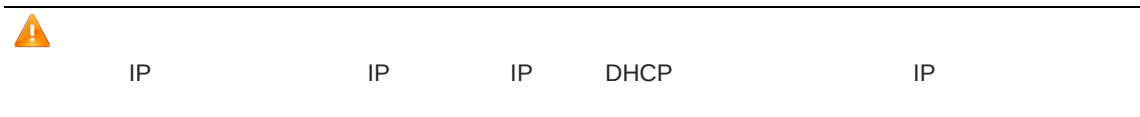
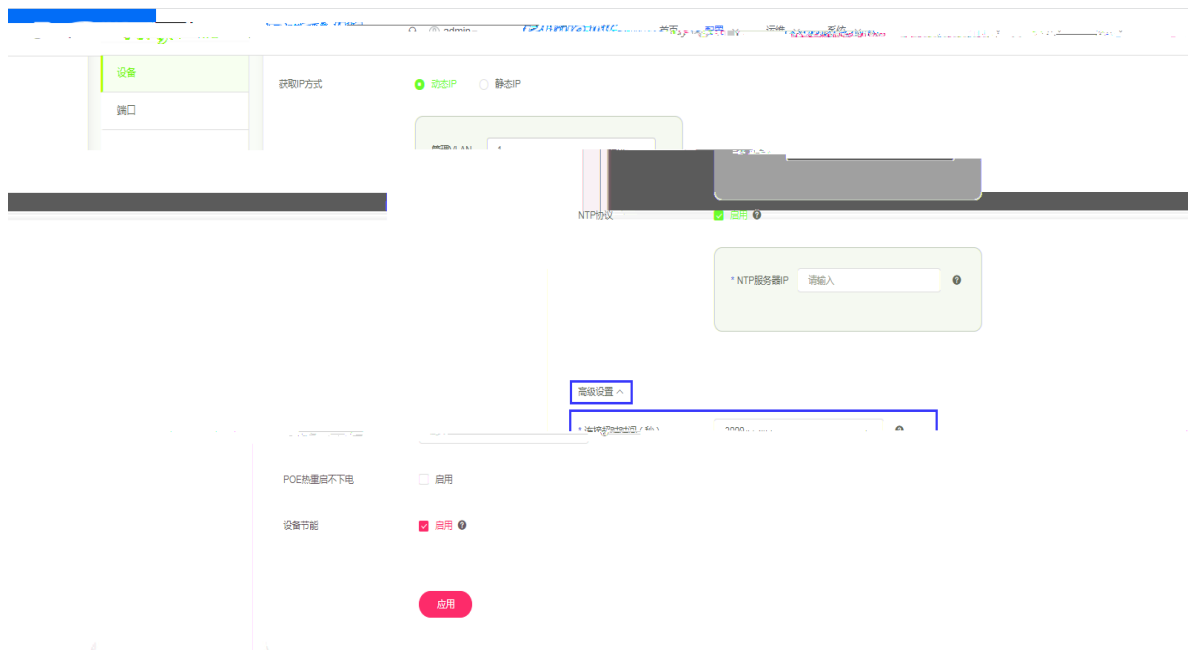
1.

(1) 配置设备

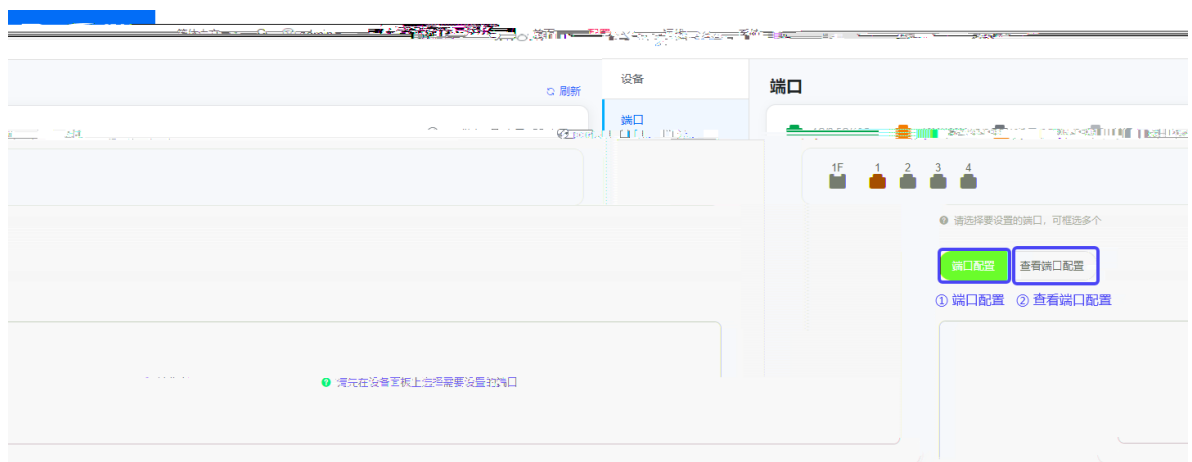
a. 配置设备



在配置设备时，需要指定设备的名称和端口。



b 1 AE



1 AE J

I "O ^ a 1 3 106 J AE t 3 AE 3 AE I J 7 i a`H J ǵ ǵ 1 AE

$$p' < 1 \quad \text{and} \quad \bar{r} \geq \bar{r}_b$$
[illegible]

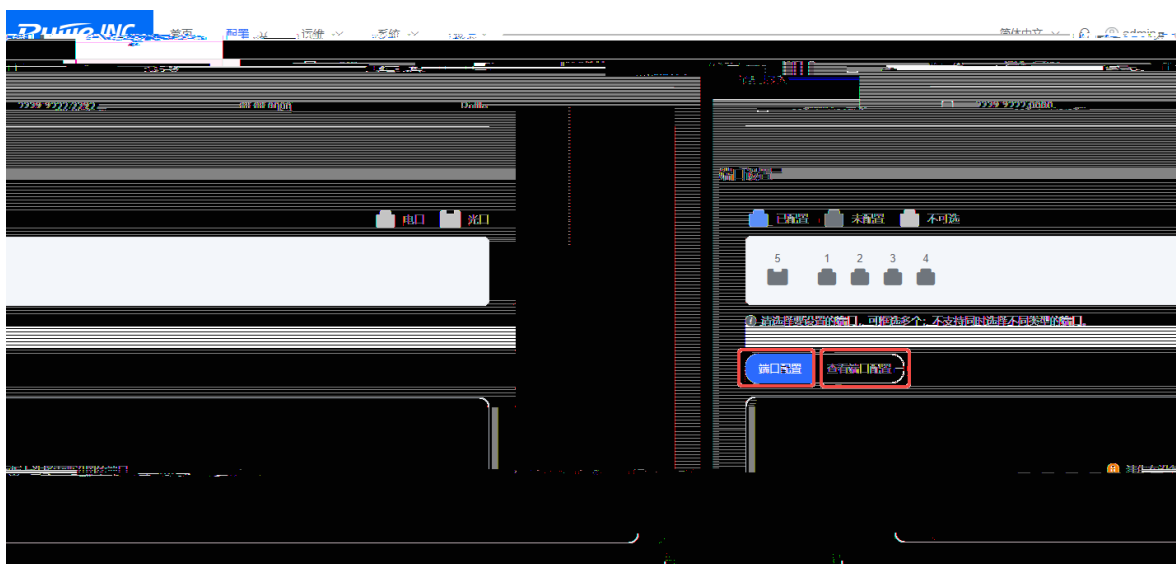
(2) IP
а



- < >
- Voice VLAN < >
- Voice



c 1 AE J



"OÄ k J a e` <Z i> i q̃
i ~ y Ä J
e` q̃ ~ y Ä J > r~ b

1.3.5

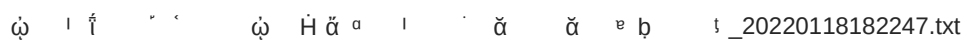
1.

(1) Ping

p [Ping] ' 000P s x e` <Ä D s 』 > s 』 a 000』 k i p* A ř ~

(2) ʋ ǿ

ǿ N ǿ † 000ǿ ʋ ñ† † ǿ

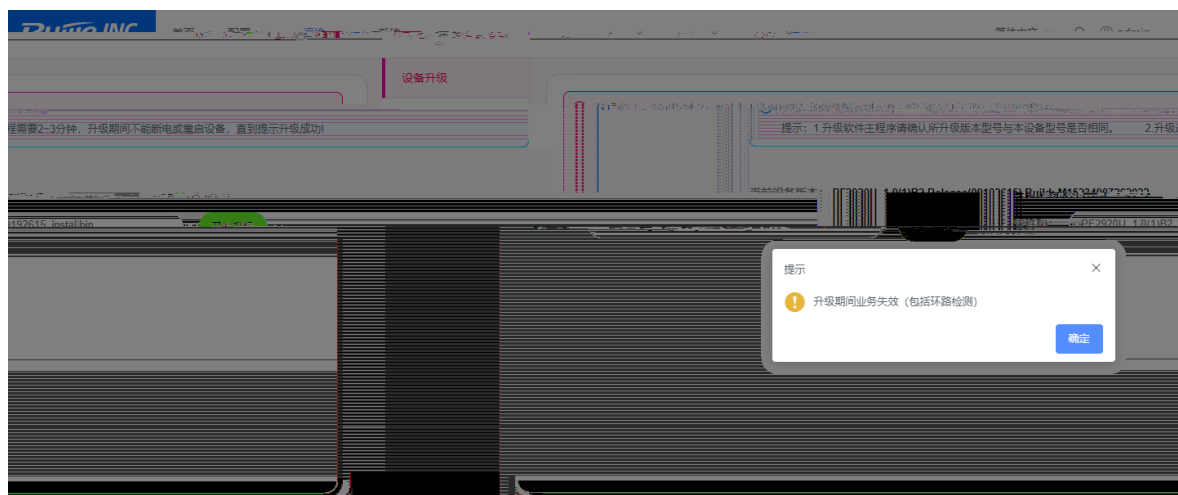
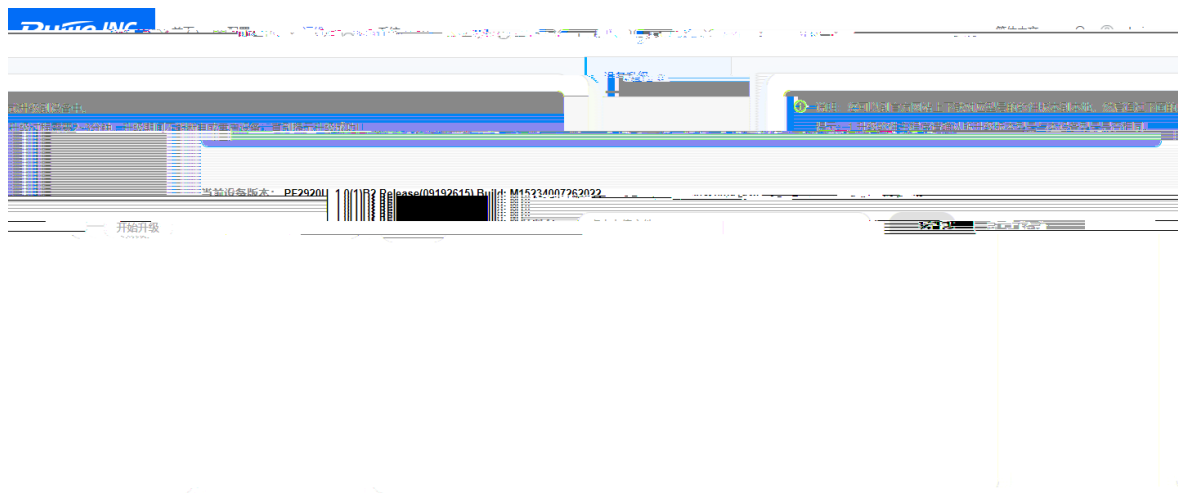


(1) k t



-

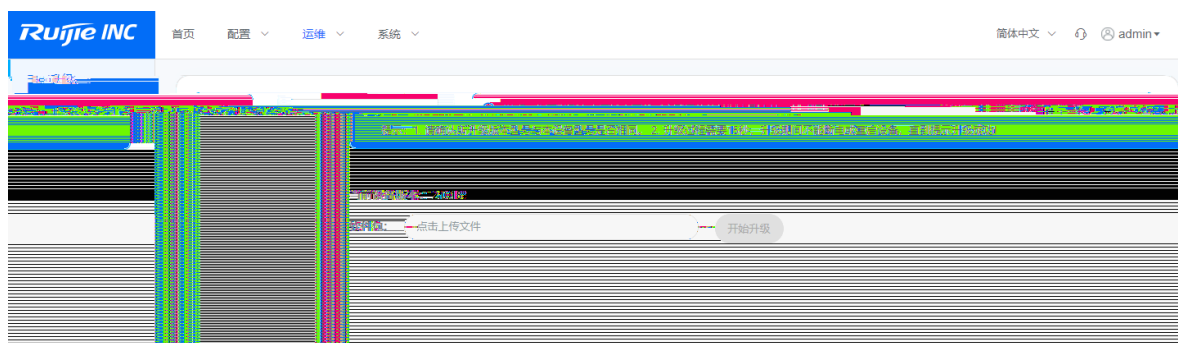
2~3



(3) Boot " 1



Boot



3.

(1) J 1 n

a J t

J t i ĩ i M E J i ĩ ~ E J

M, E J

p` <M, E J>Y i ĩ config.json J ĩ

ĩ ~ E J

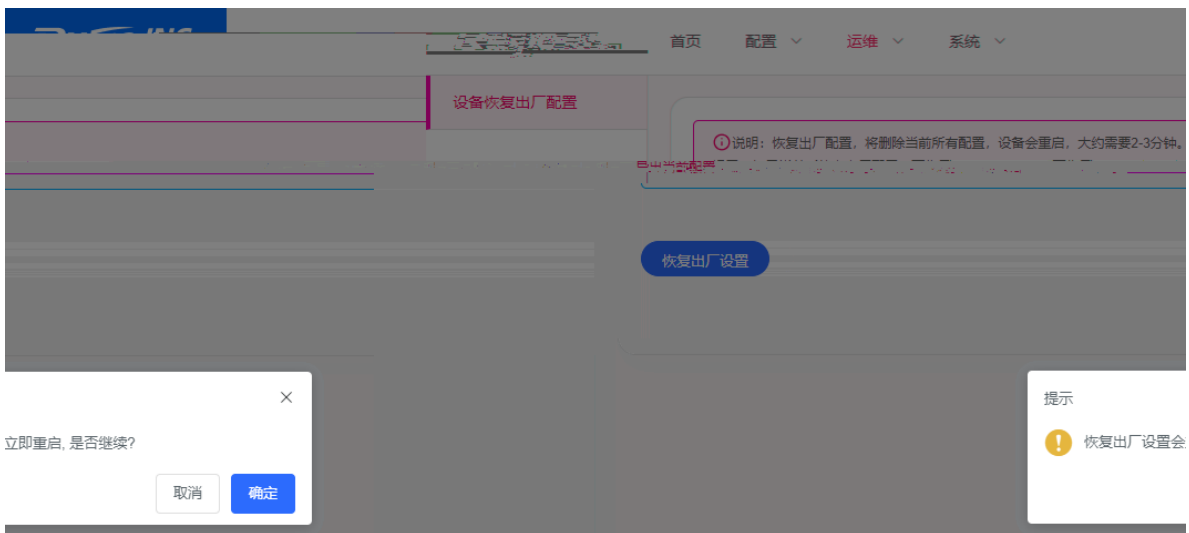
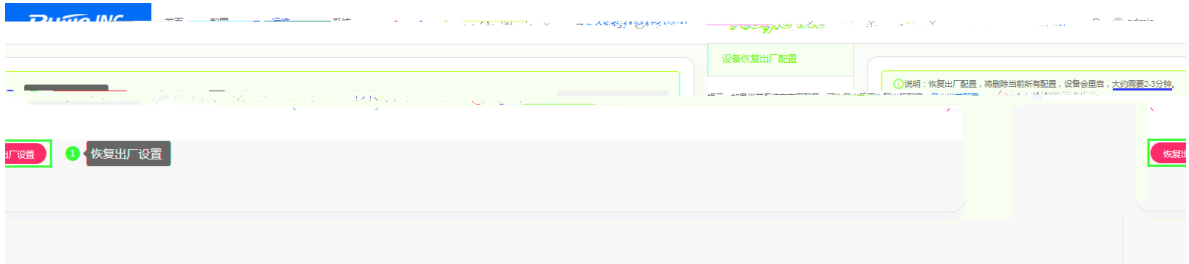
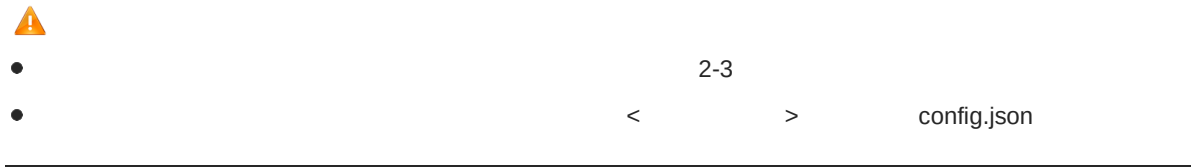
p` < ĩ ~ E J> i ĩ E J

b J M

M J

p` < "O J ĩ" >Y ó

- 1. 单击“恢复出厂设置”按钮。
- 2. 单击“确定”按钮。



- 1. 单击“恢复出厂设置”按钮。
- 2. 单击“确定”按钮。

1.3.6

1.

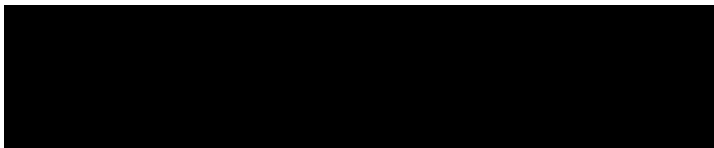
- (1) 单击“恢复出厂设置”按钮。



 CLI

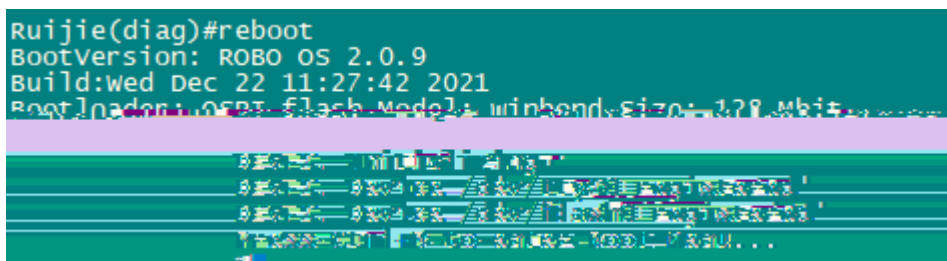
Æ ɐ ʰ ɟ ʰ “Ruijie(diag)>” ~~ʷ~~ ʰ ʱ ʏ ~~ʷ~~ ʰ ɔ ɪ ʰ ʌ ɐ ɔ ʌ ɪ ʰ ʌ ɐ ɔ

ɫ ɥ ʌ WEB ɪ ʰ ʌ ɐ ɔ ɐ ʌ ɪ ʌ ɔ̃ ɪ ʰ ʌ ʈɪ ɪ ʰ ~~ʷ~~ ʰ ɐ ɔ̃ ʰ ʌ ɐ



exit

CLÍW ♪ k u † "A"Y p Ā~~#~~Ā"E reboot"H o l k b g,"A~



```

    Ā#Ā'H'Y| ~      }      v      U      show_sys_info u      |      ~      b      g,"A~

```

2-1 show_sys_info

System description	ʔ ʔ ʔ
System software version	v ʔ
System software number	v N
System boot version	boot v ʔ

[illegible]

2.6 Ping

~~A~~ ~~w~~ ~~A~~ [~]H'Y U ping"H u **ping** *ip address*



ping ip ping

```
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)#
```