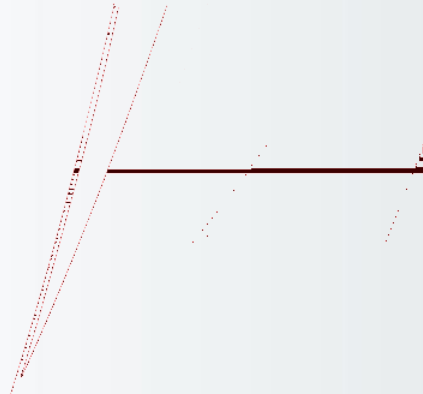


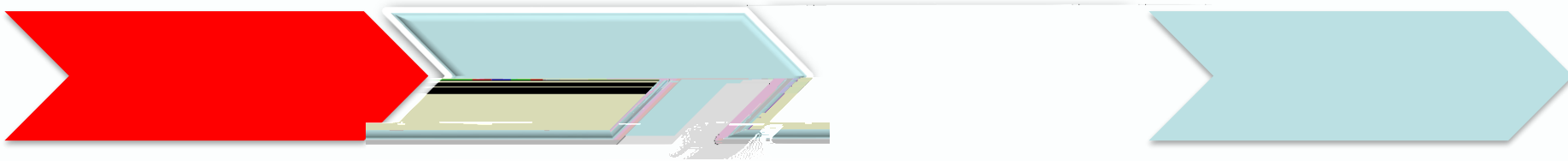
C8 8 !



e ed



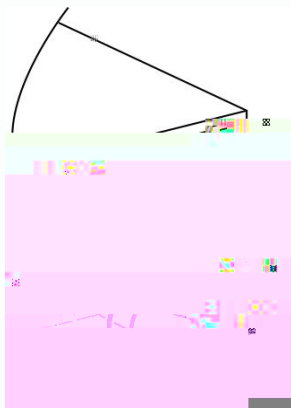
I



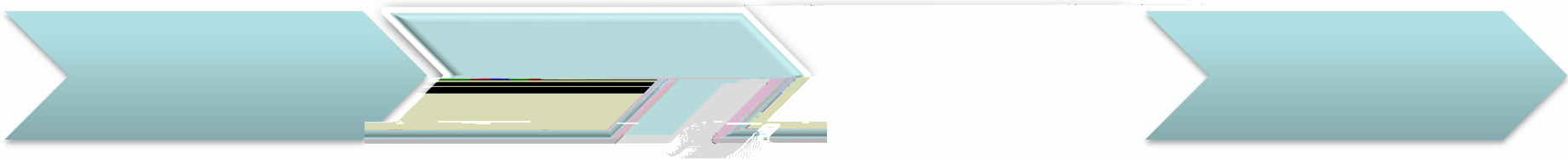
15 ~30

40%~65%

$\leq 1.3 \times 10^5$  ( $\geq 5\mu\text{m}$ )

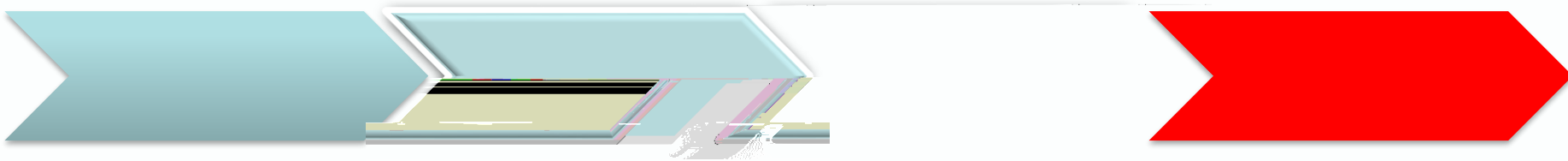


I



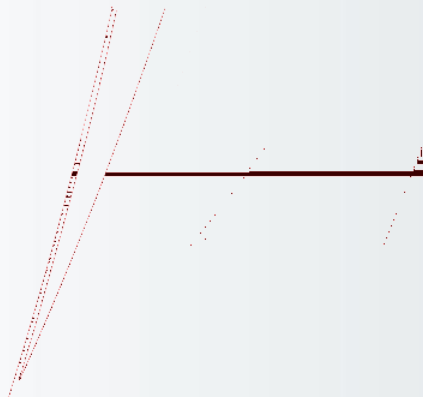
10cm

I



100-240V~/50-60Hz

(PWR)



I



## Web

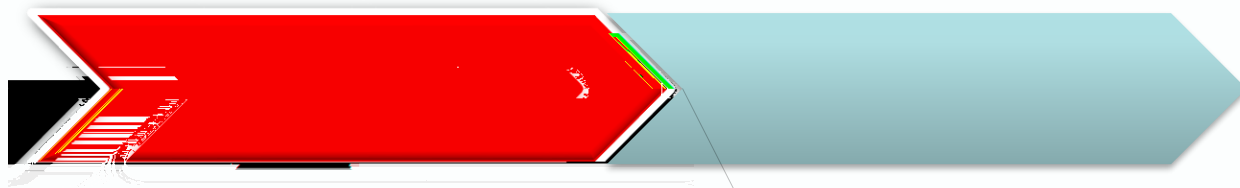
pc LAN1(LAN1 ~ LAN4 ) ip  
192.168.1.2  
ie <http://192.168.1.1> <https://192.168.1.1:4430>

admin/admin

LAN1 ip 192.168.1.1  
admin/admin



I

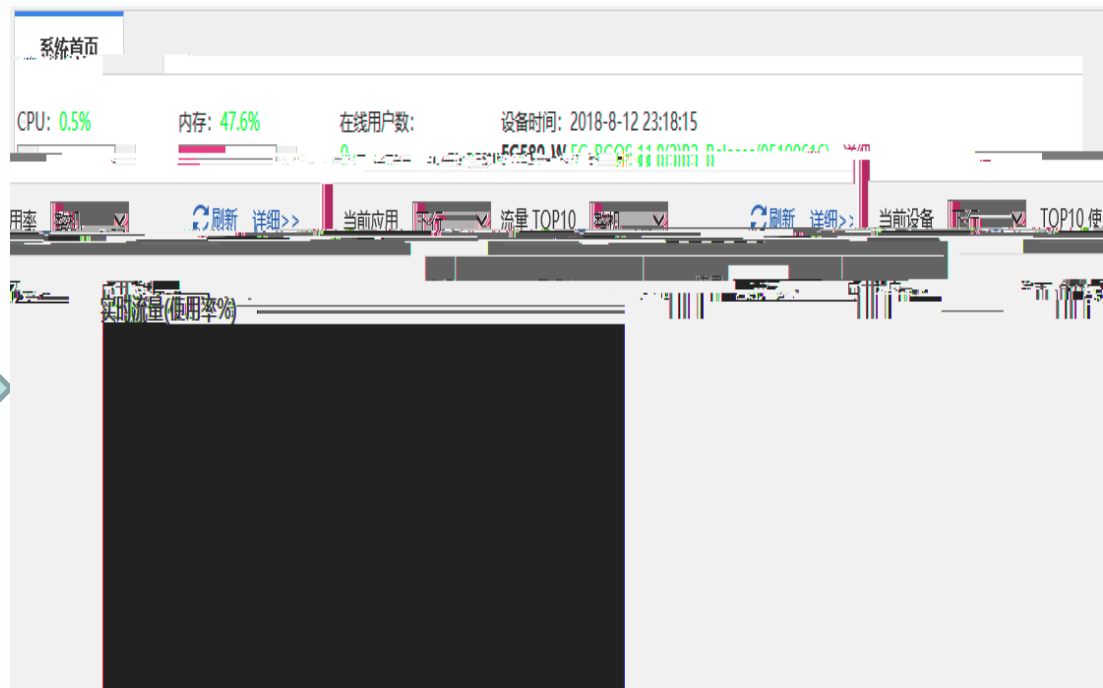
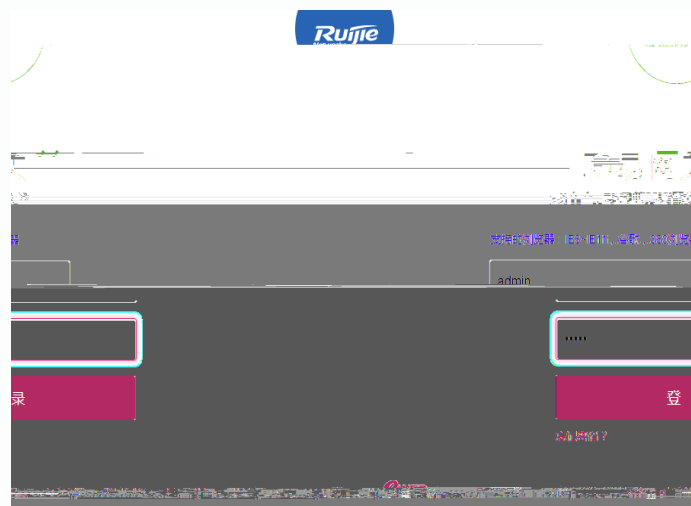


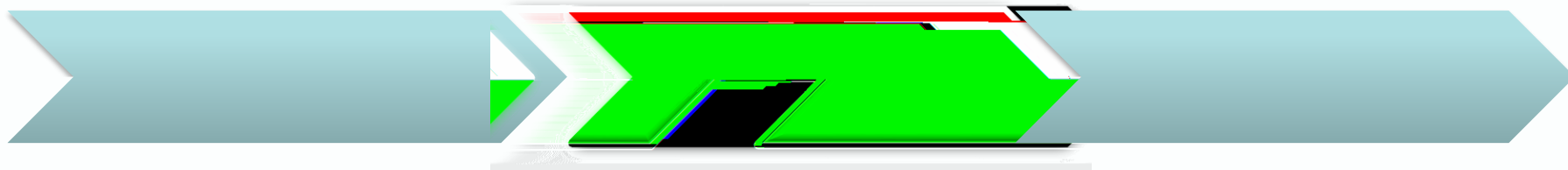


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## Web





WiFi

1



The image shows a web-based configuration interface for a Ruijie device. At the top, there is a navigation bar with four steps: 1. 重置密码 (Reset Password), 2. 接口配置 (Interface Configuration), 3. WiFi设置 (WiFi Settings), and 4. 保存配置 (Save Configuration). The first step, '重置密码', is currently selected and highlighted. Below the navigation bar, the title '重置密码' is displayed. A message box states: '当前密码为默认密码，为提高系统安全性，请修改密码。' (The current password is the default password. To improve system security, please change the password.). Below this message, there are three input fields: '用户名' (Username) with the value 'admin', '新密码' (New Password) with a masked input field, and '确认密码' (Confirm Password) with a masked input field. At the bottom of the form, there is a blue button labeled '下一步' (Next Step).

1 2 3 4

重置密码 接口配置 WiFi设置 保存配置

### 重置密码

当前密码为默认密码，为提高系统安全性，请修改密码。当前密码为默认密码，为提高系统安全性，请修改密码。当前密码为默认密码，为提高系统安全性，请修改密码。

用户名： admin

新密码：

确认密码：

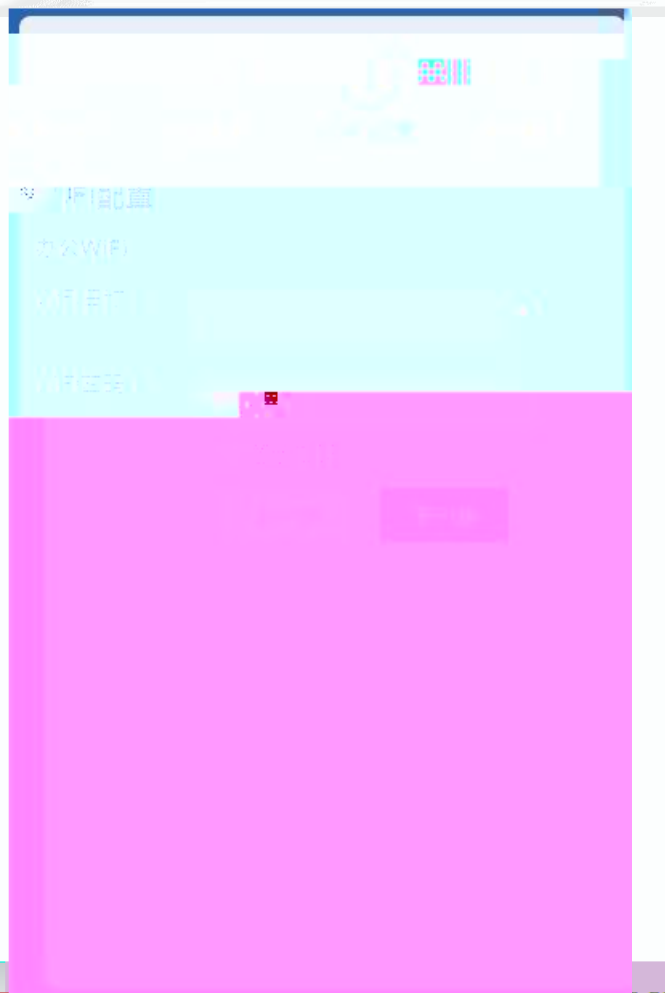
下一步

2

The screenshot shows a web-based configuration interface for a Ruijie network device. At the top, there are navigation tabs: '4 保存配置', '1 重置密码', '2 接口配置', and '3 WIFI设置'. The main title is '接口信息配置'. Below this, there are options for 'Gi0/4 (WAN2)' and 'Gi0/5 (WAN1)', with 'Gi0/4 (WAN2)' selected. A checkbox for '外网 上网' is checked. The connection type is set to 'PPPoE(ADSL)'. The '账号信息' section contains fields for '用户名' (Username) and '密码' (Password). The '运营商' (Operator) dropdown menu is set to '其他' (Other). At the bottom, there are buttons for '上一步' (Previous Step), '跳过' (Skip), and '下一步' (Next Step).



### 3 WiFi



4

1

2

3

4

重置密码接口配置WiFi设置保存配置

下发配置

✓

恭喜您，配置成功！

1.重置密码

2.接口配置

3.WiFi配置

微信扫一扫

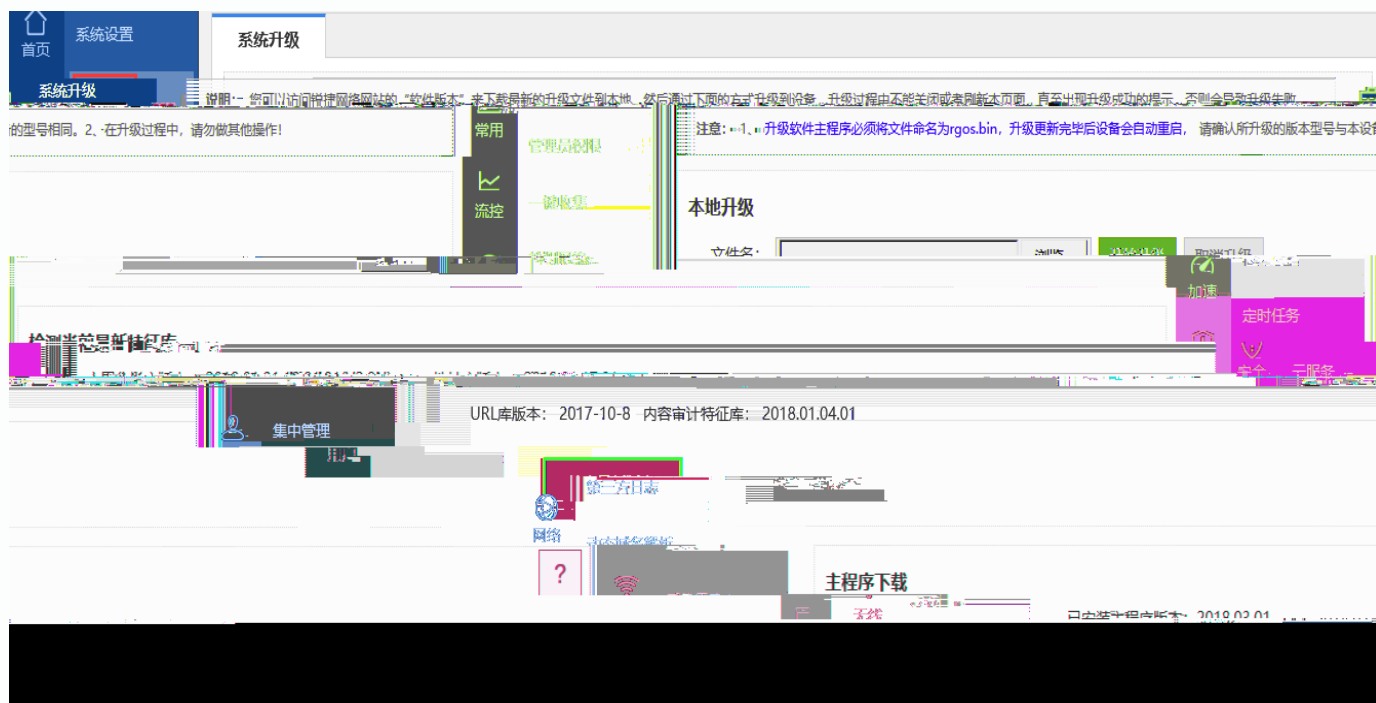
请在微信设备上扫描二维码，关注云中心公众号，随时随地管理设备

MAC地址

二维码

查看设备







请按照以下步骤进行操作：  
1. 将升级软件主程序必须按文件命名为cnns.bin，升级更新完成后设备会自动重启。请确认所升级的版本型号与本设备的型号相同。  
2. 在升级过程中，请勿做其他操作！  
注意：1. 升级软件主程序必须按文件命名为cnns.bin，升级更新完成后设备会自动重启。请确认所升级的版本型号与本设备的型号相同。2. 在升级过程中，请勿做其他操作！

### 本地升级

文件名称： 未选择任何文件

选择文件

### 在线升级web包

目前目标设备web包

主程序下载

