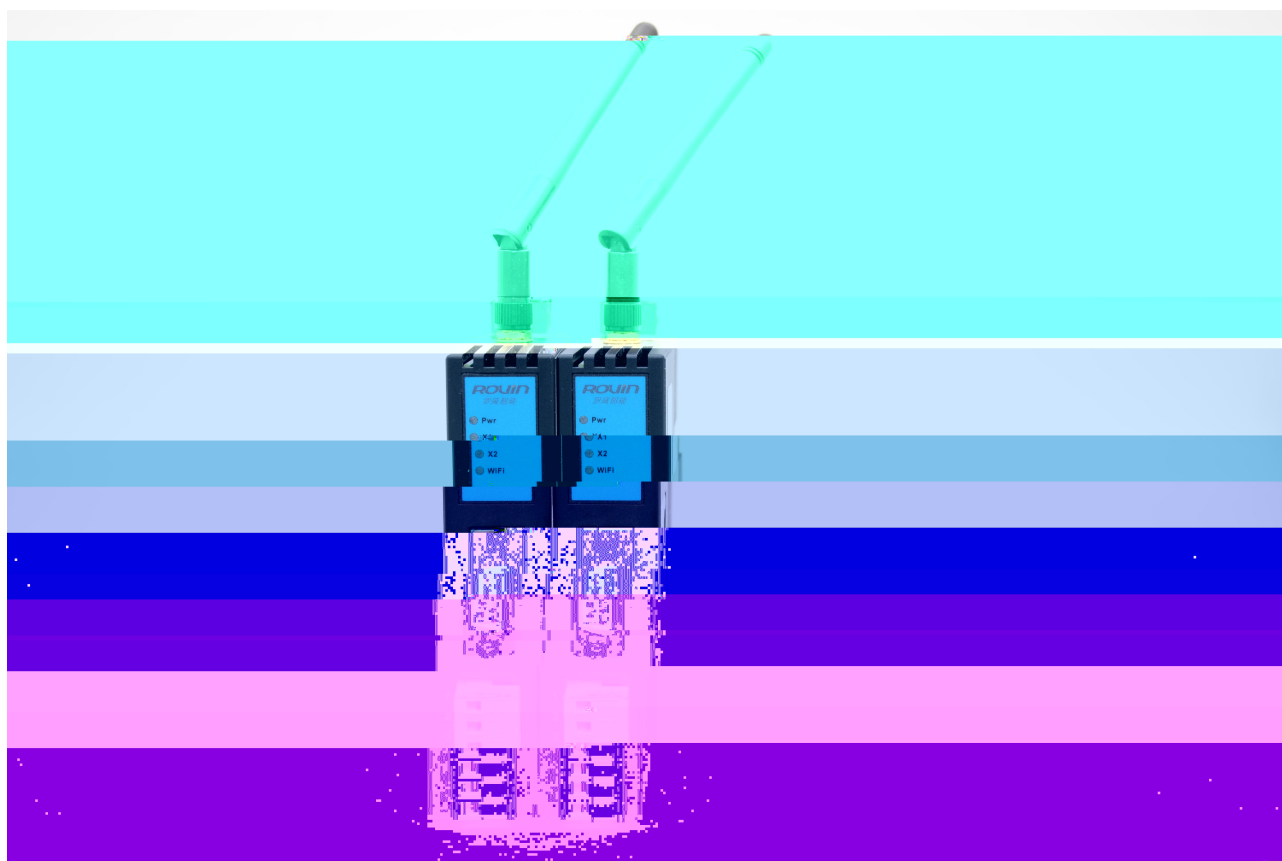


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1.RVNet-WiFi

RVNet-WiFi						Ш	
1 Ч	WiFi	2 Ч	3 Ч	WiFi PLC	RS232/485/422	Ч	WiFi/ Ш
1 Ч	35mm			DC24V			
2 Ч	WiFi			Ч			
3 Ч	WEB						
4 Ч		Ч	OPC				
5 Ч	RS232/RS485/RS422			/	/WiFi		
6 Ч	STA	AP	WiFi				
7 Ч	Modbus		Modbus RTU	Modbus TCP			
8 Ч						Ш	



RVNet-WiFi

WiFi

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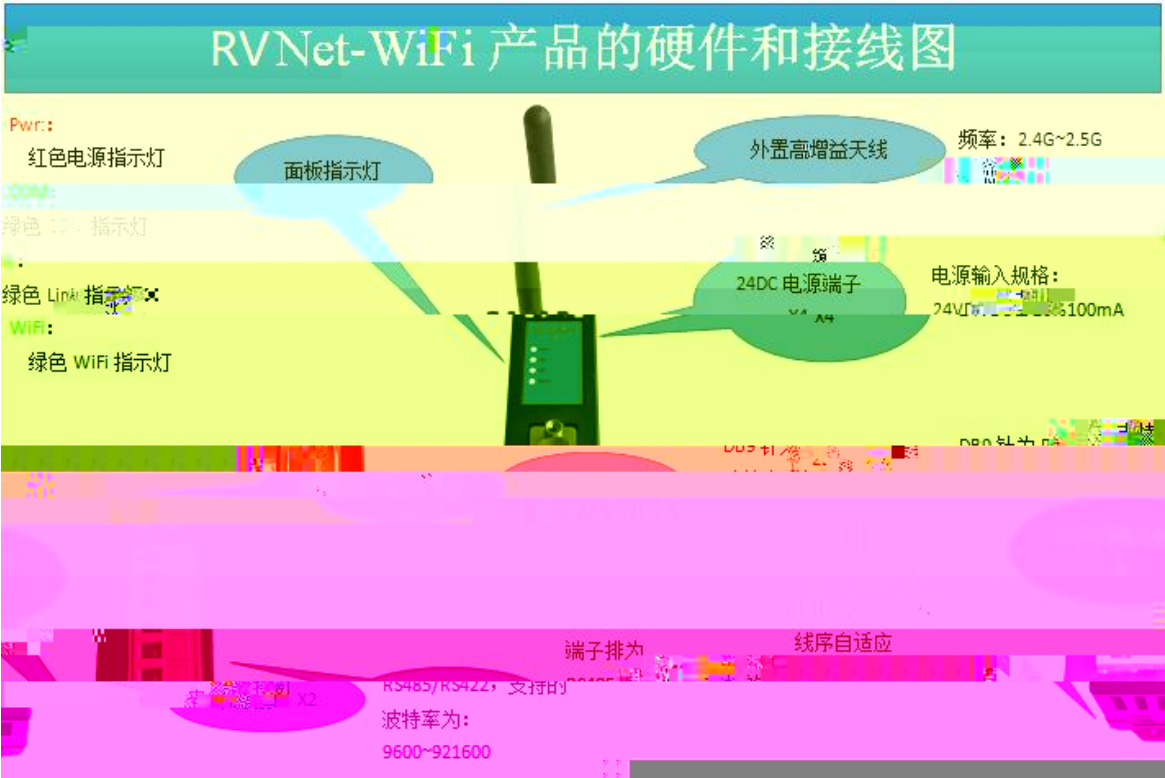
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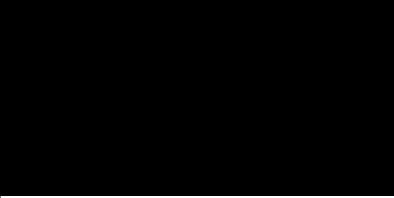
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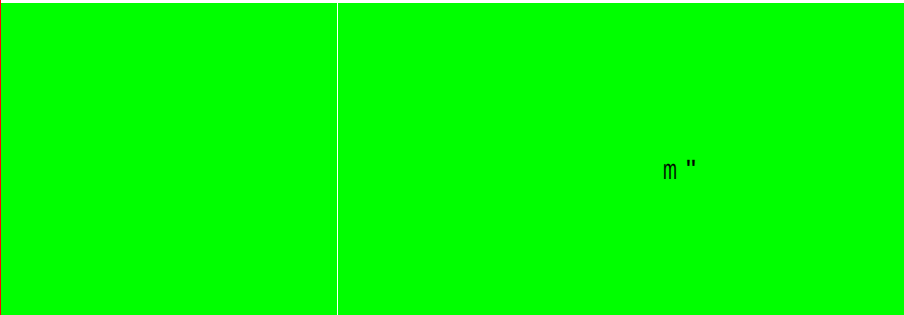
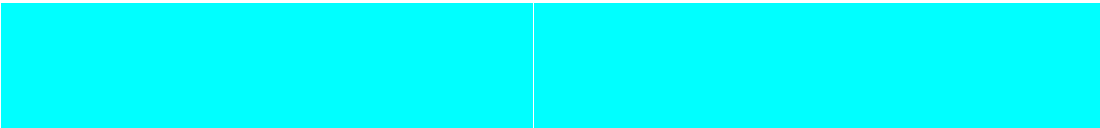


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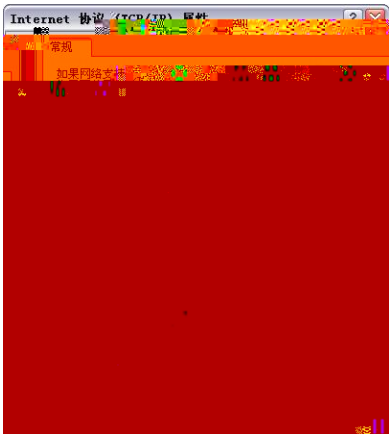
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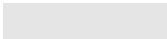
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LAN W
LAN W
IP STA W
WiFi IP DHCP W
W
RVNet-WiFi IP W
W W
W

设备信息

参数配置

通讯诊断

修改密码

功能说明

通讯诊断

网络通讯

WiFi->通讯请求总数: 581

正确响应次数: 575

错误响应次数: 0

TCP连接数: 2

Lan->通讯请求总数: 576

正确响应次数: 575

错误响应次数: 0

TCP连接数: 1

串口通讯

COM->通讯请求总数: 0

正确响应总数: 0

错误响应次数: 0

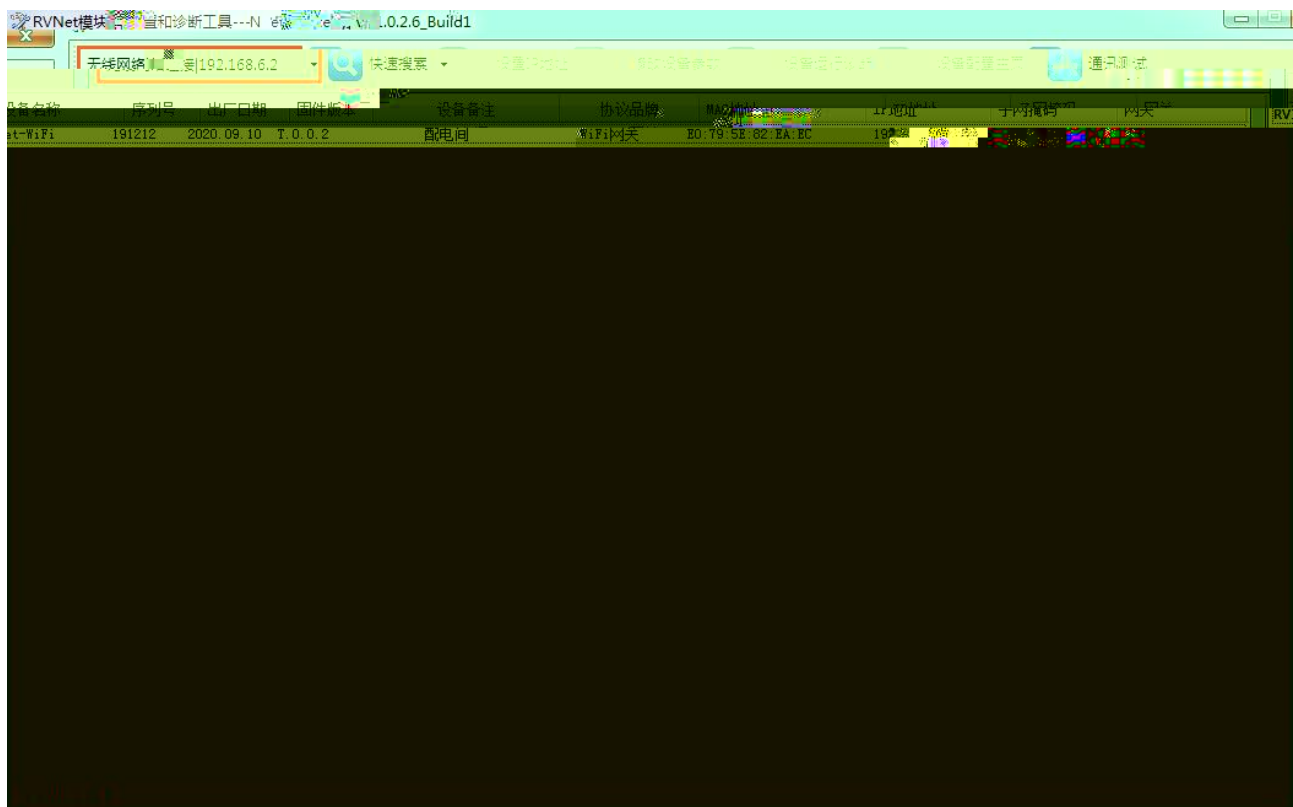
系统信息

运行时间: 0 天 0:1



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4.NetDevice



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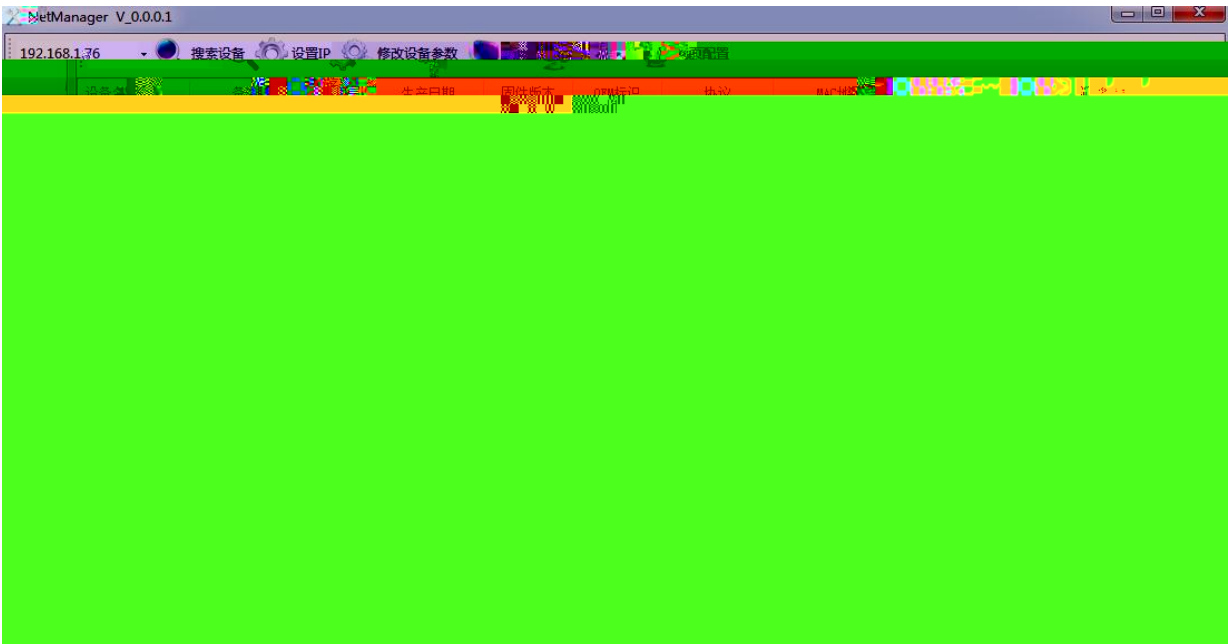
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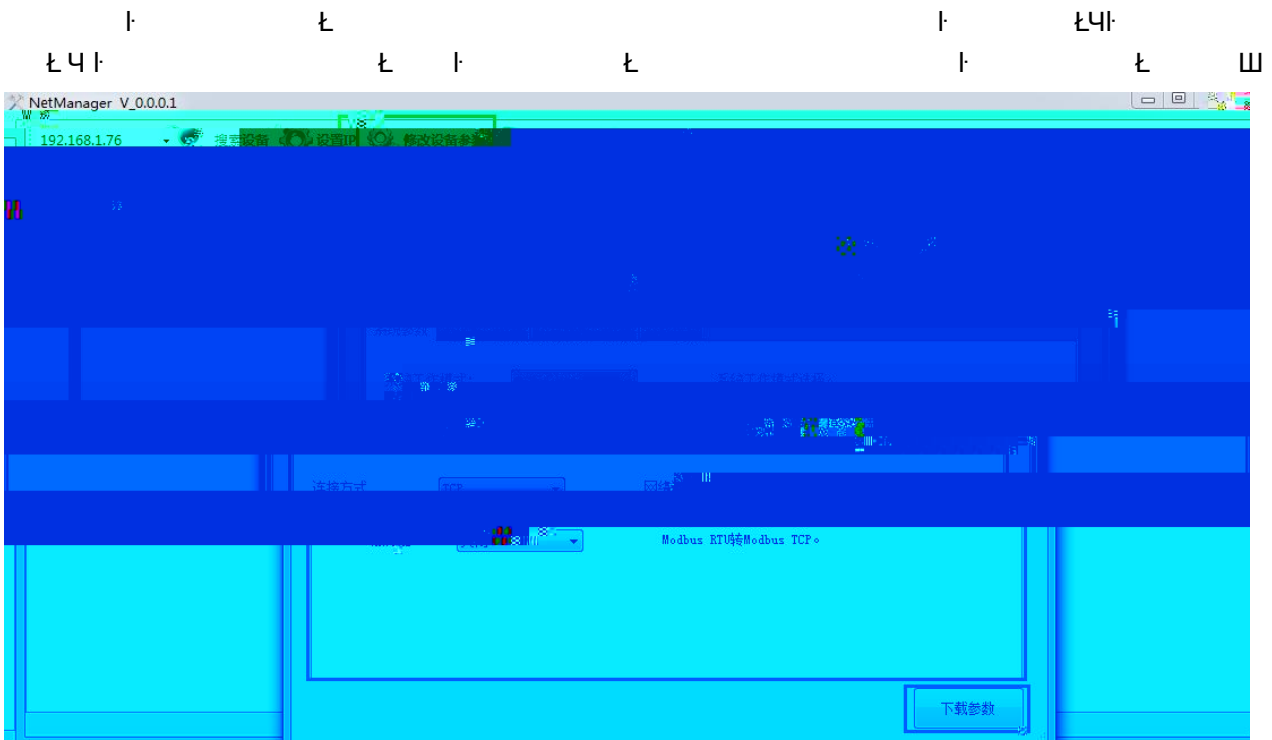
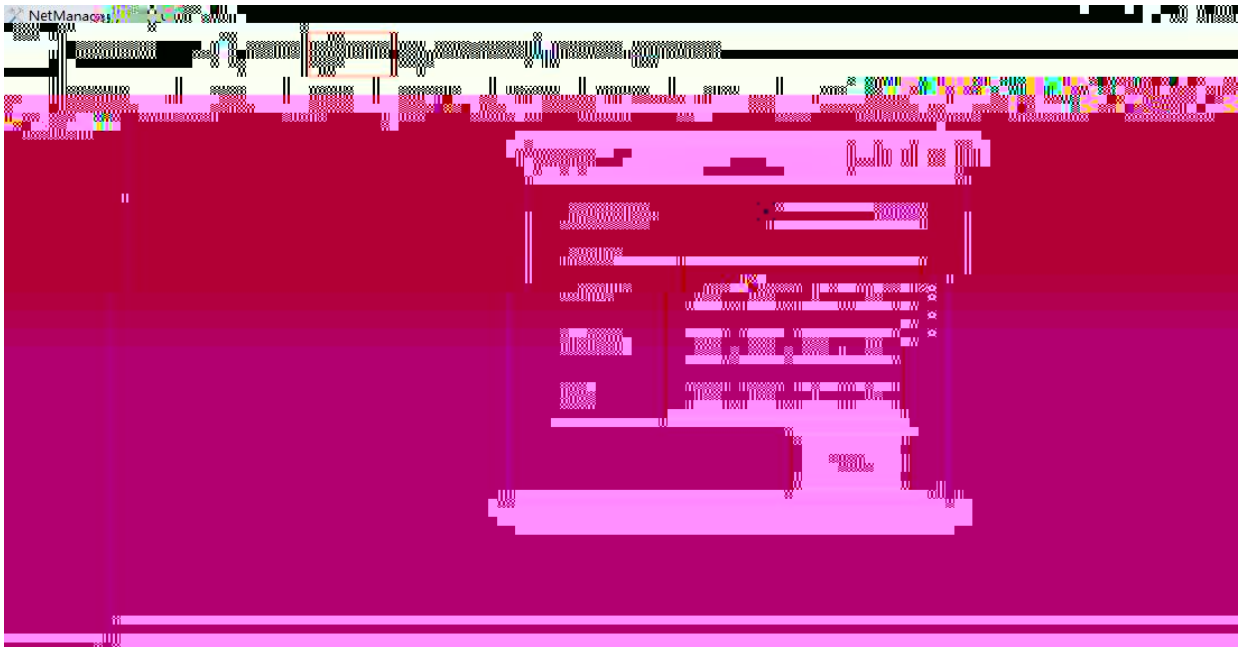
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1. NetDevice

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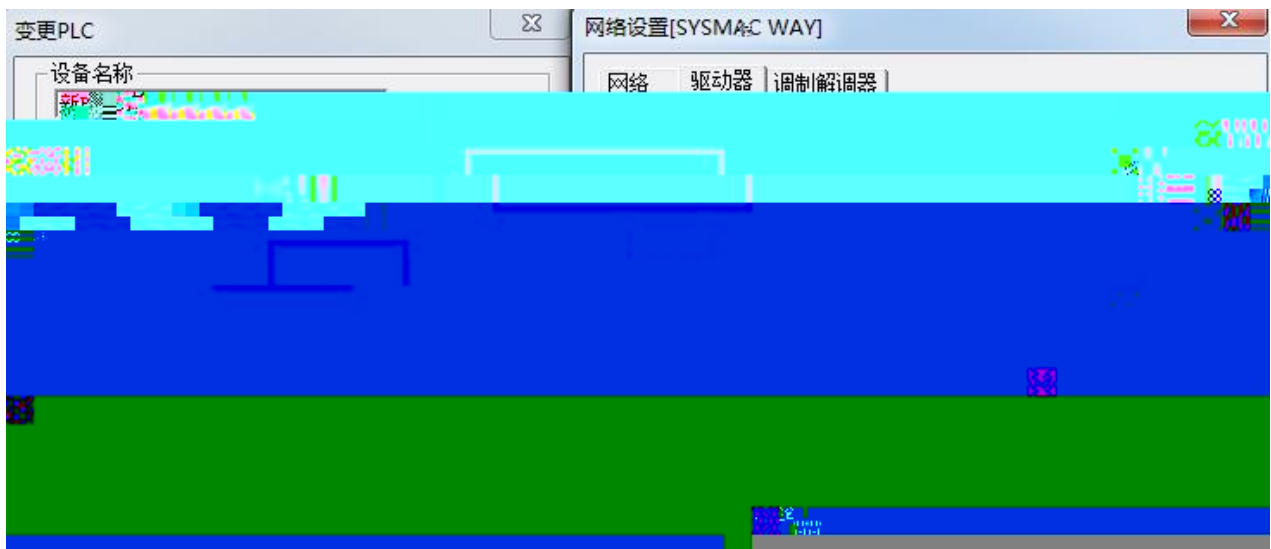
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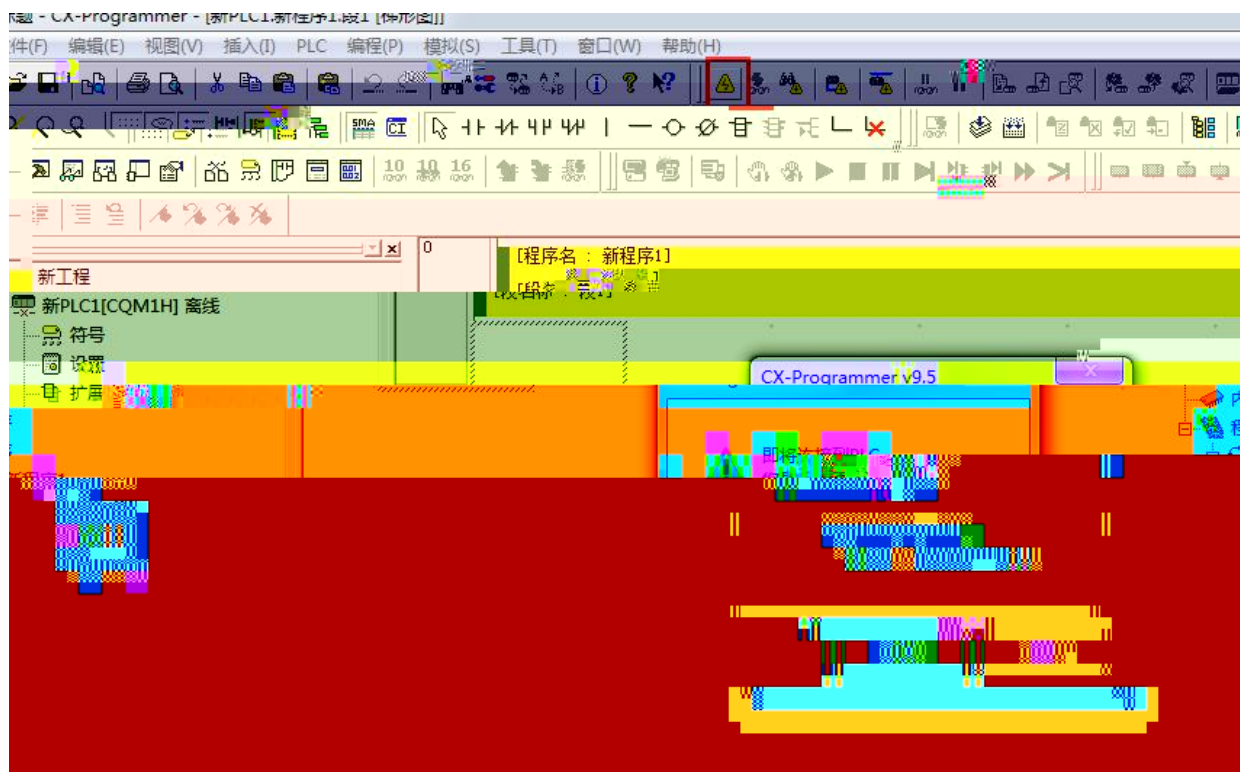
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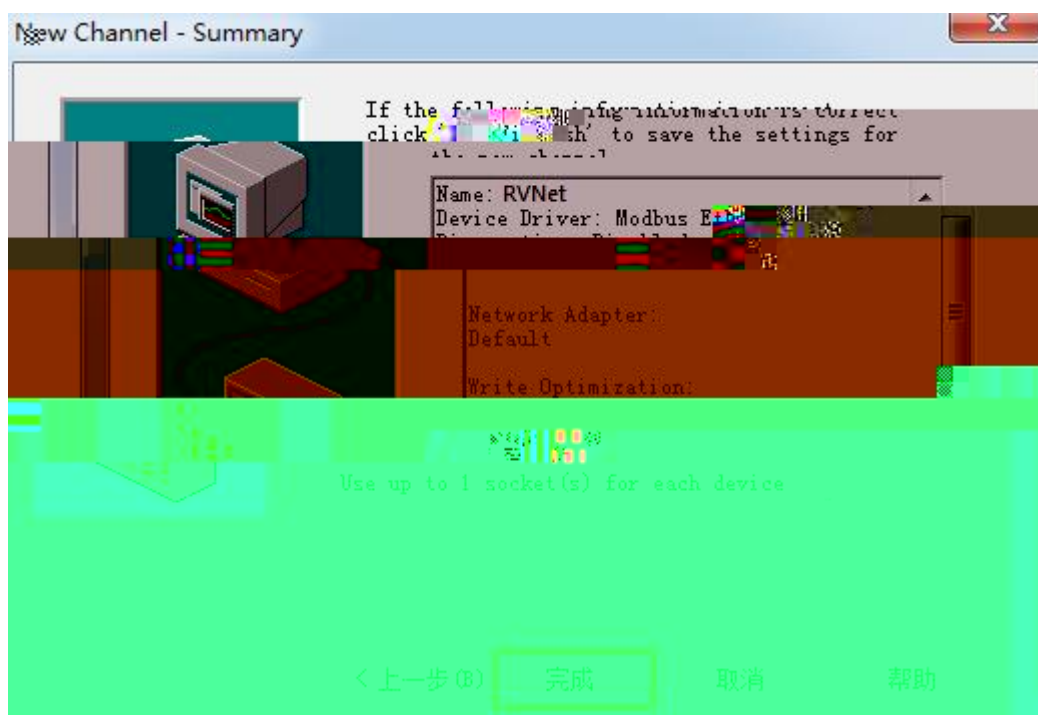


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1 Modbus Ethernet 三



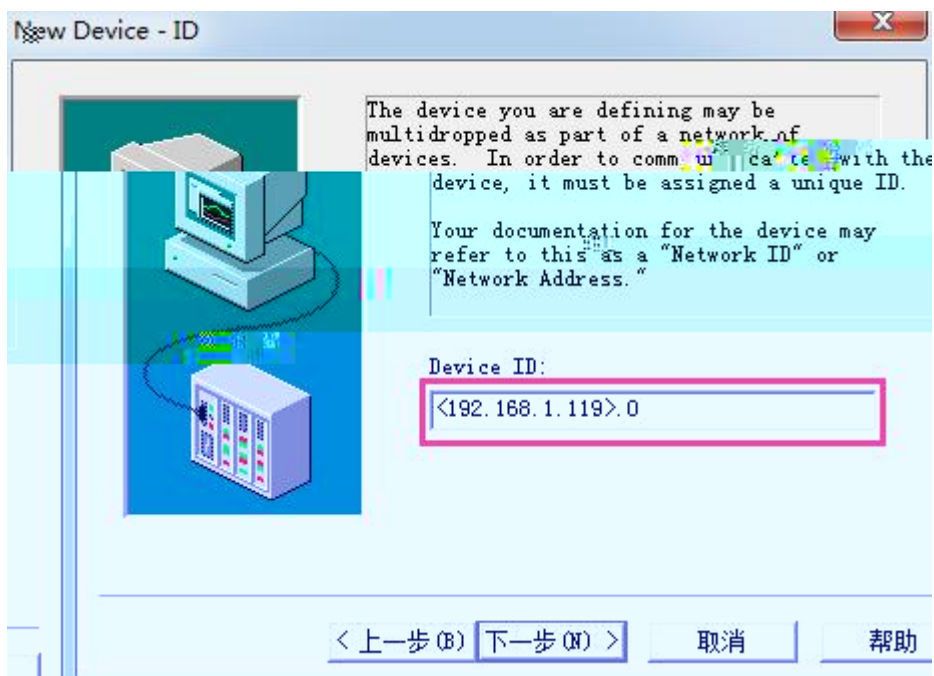
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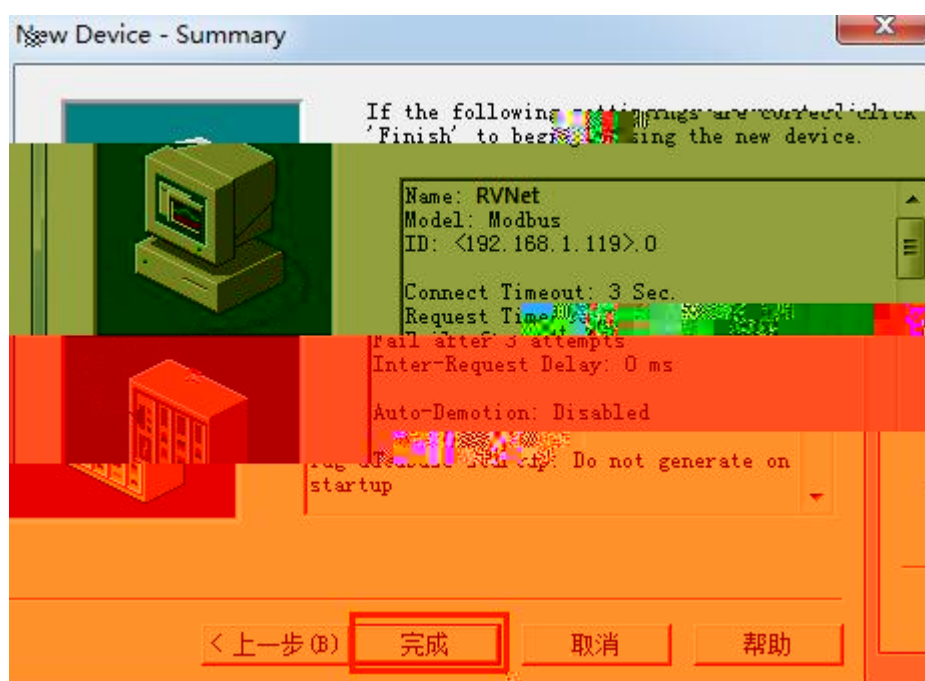


3 Modbus 三

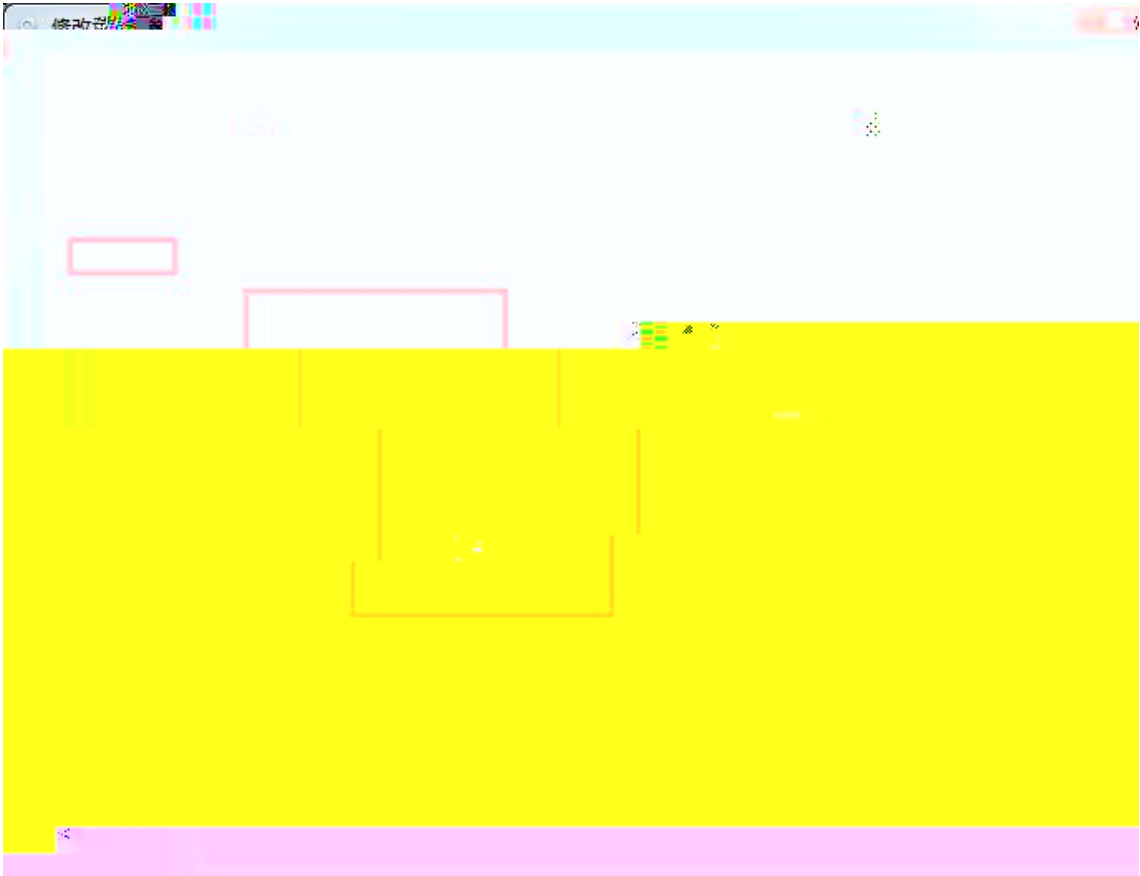


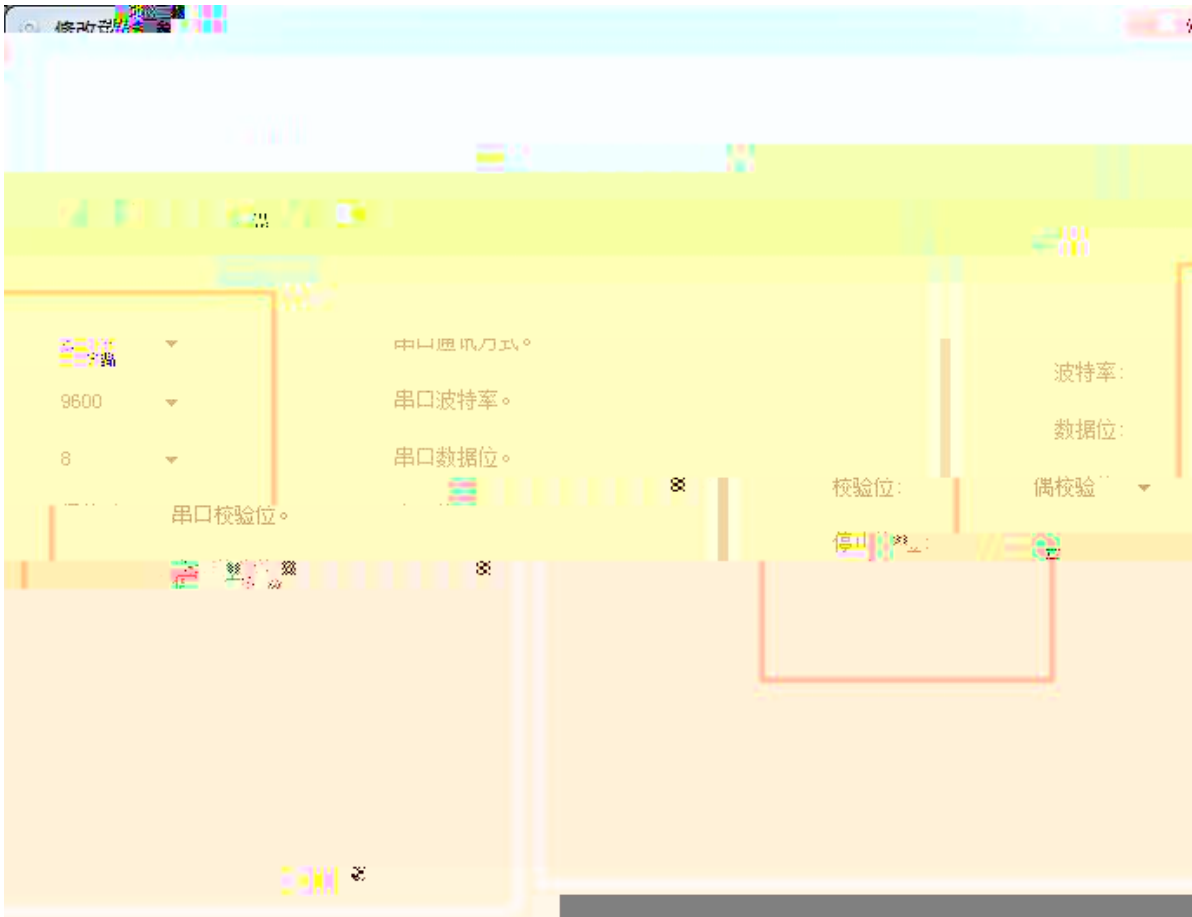
4 WiFi IP Modbus 山



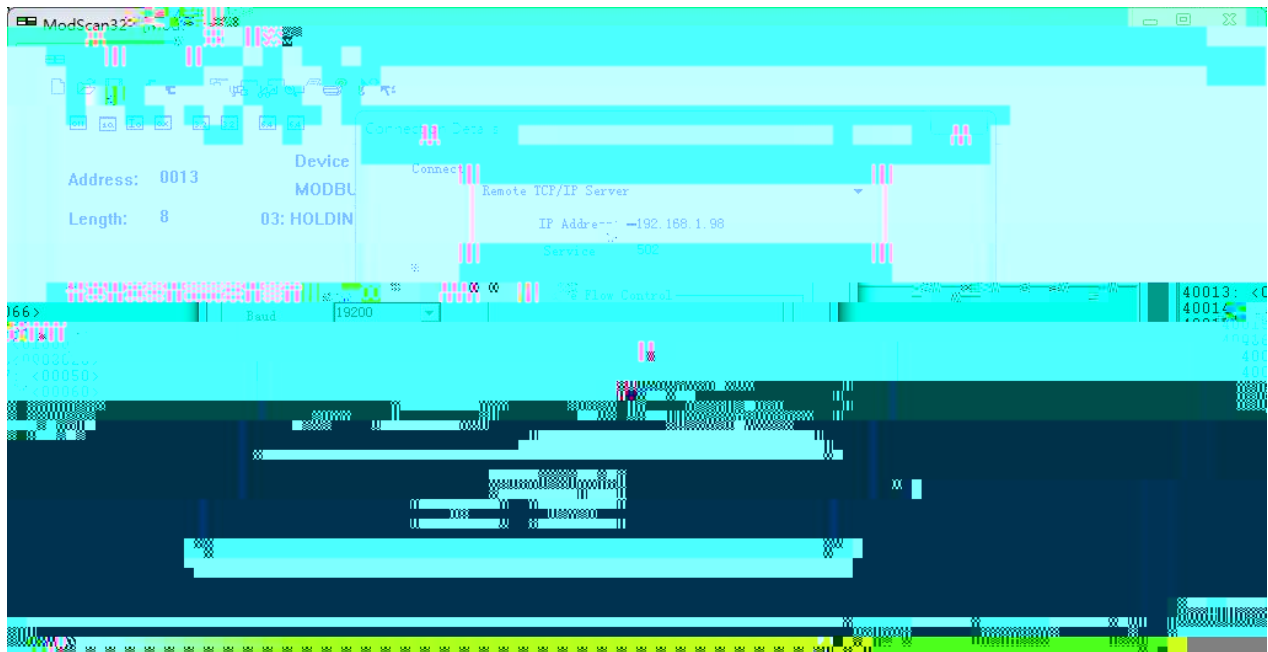
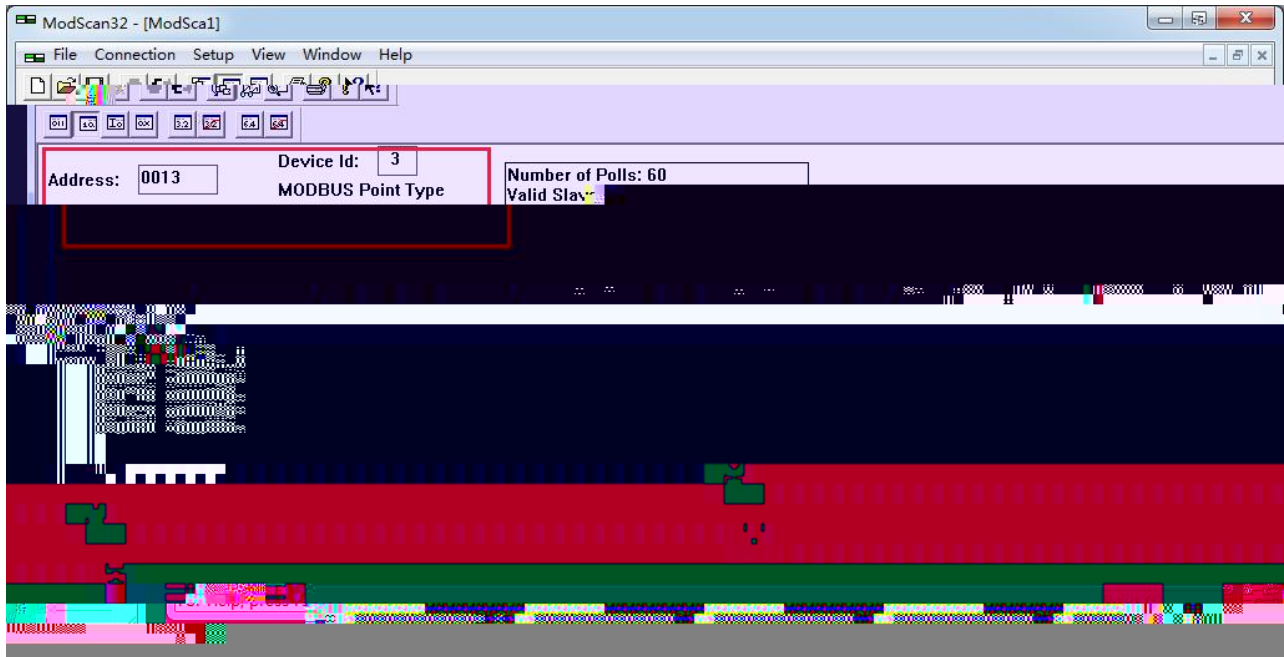


	RVNet-WiFi			RVNet-WiFi	Modbus	
	Modbus RTU	Modbus TCP		RVNet-WiFi	WiFi	modscan
	RS485					
1.	NetDevice					
1		Modbus				









6.

RVNet-WiFi

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