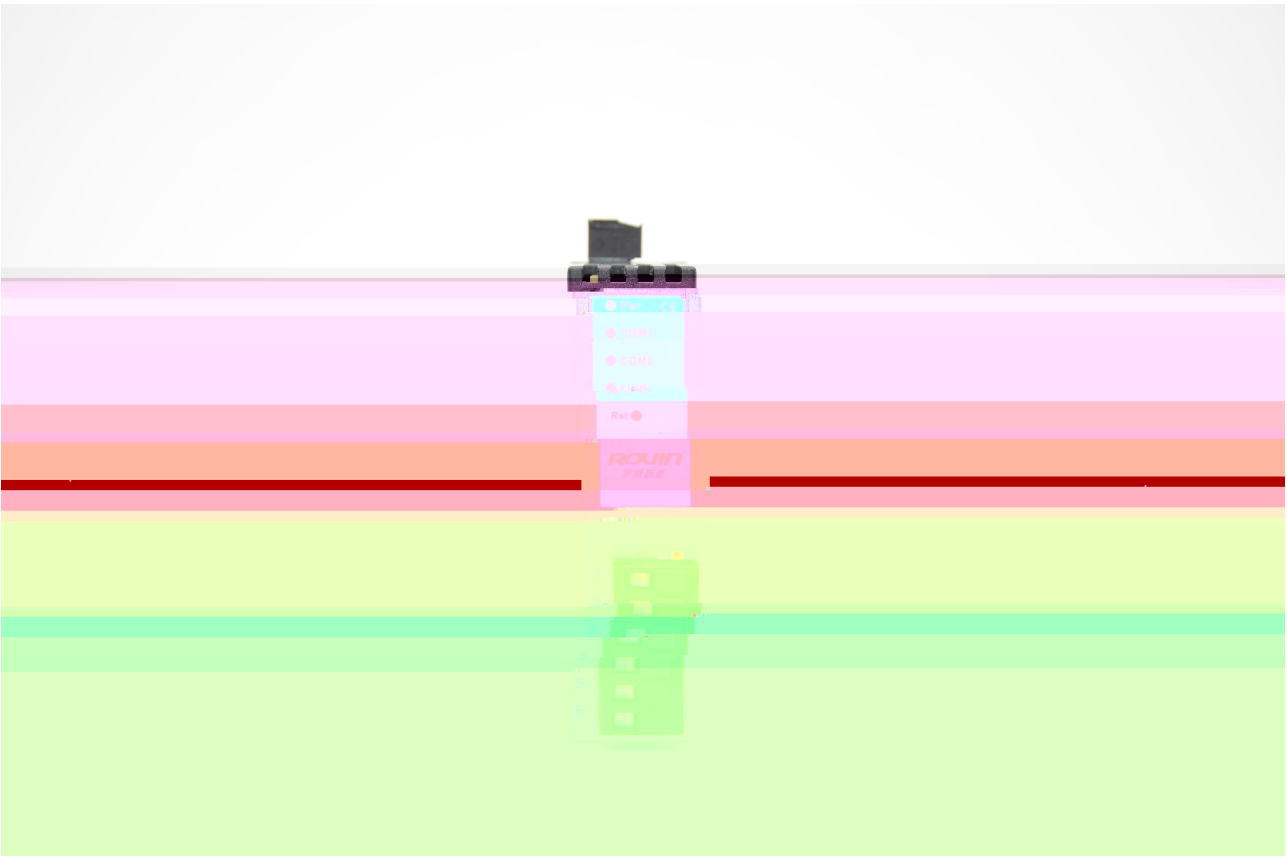
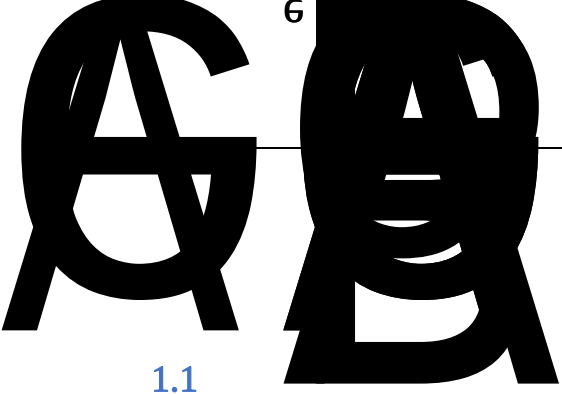




RVNet-MB

Modbus





1.1

RVNet-MB

I

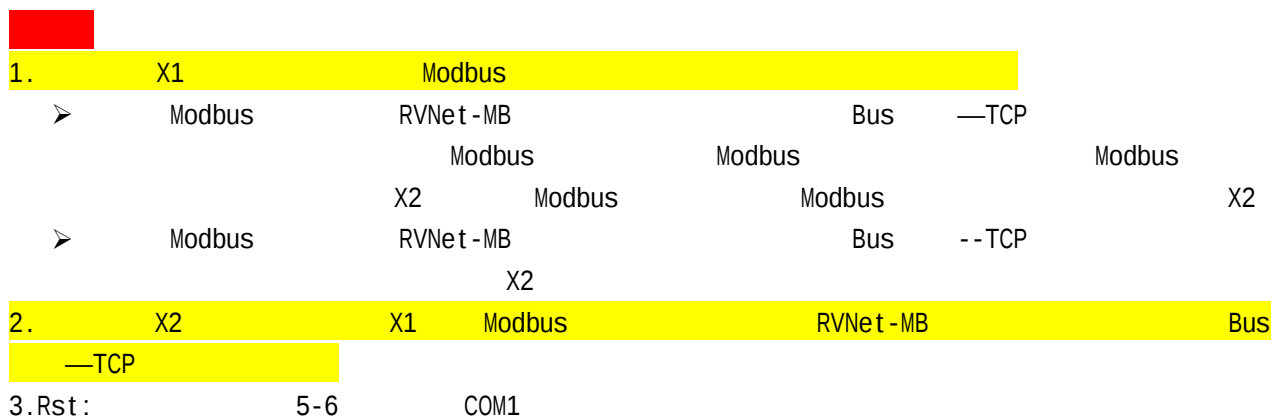
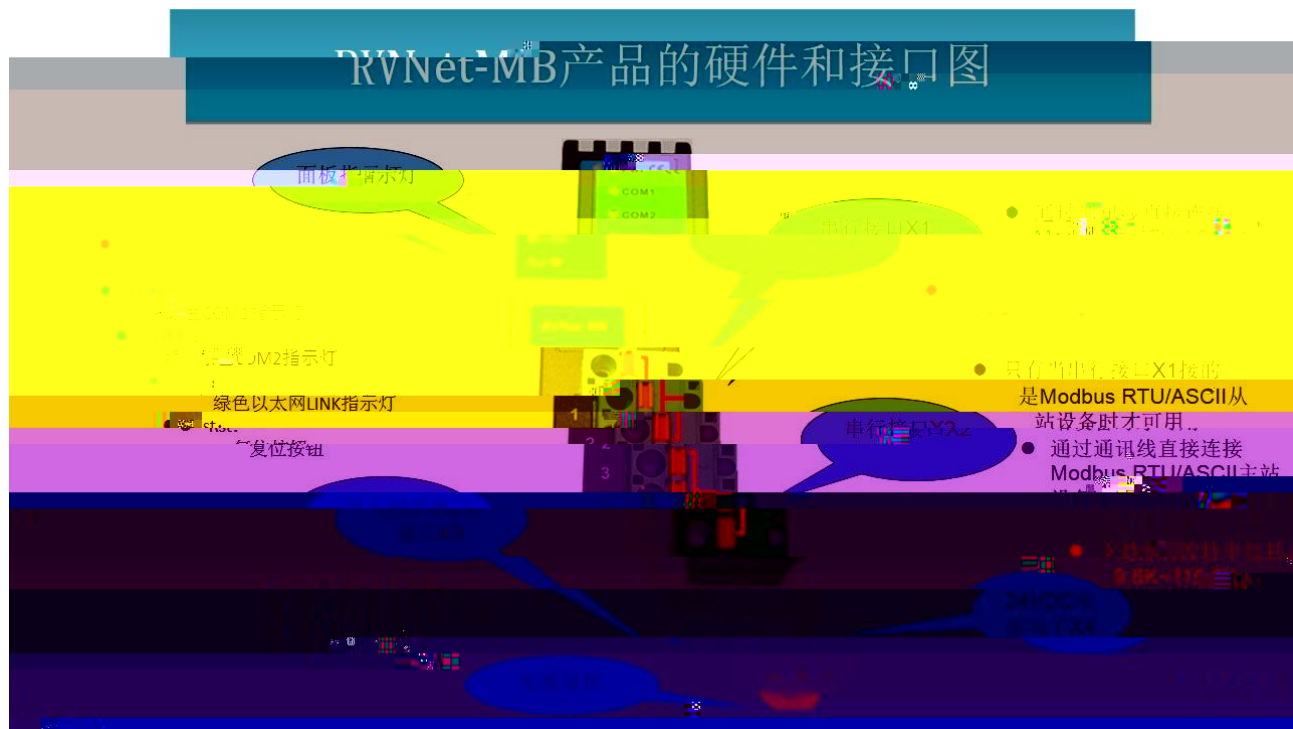
TCP

RVNet-MB
2 RVNet-MB Modbus RTU/ASCII Modbus TCP
PLC

TCP

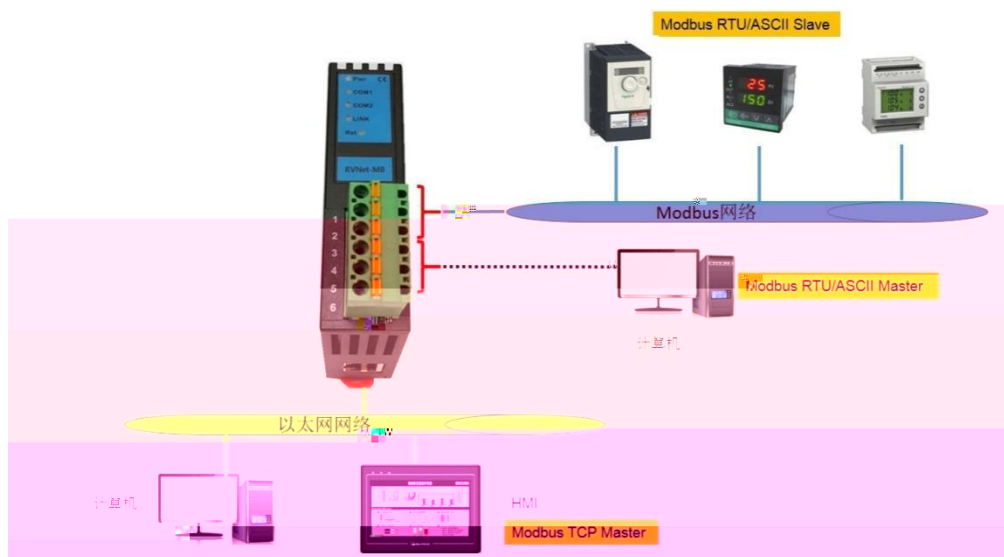
RVNet-MB TCP
3 RVNet-MB Modbus TCP 2 3ms

2.1



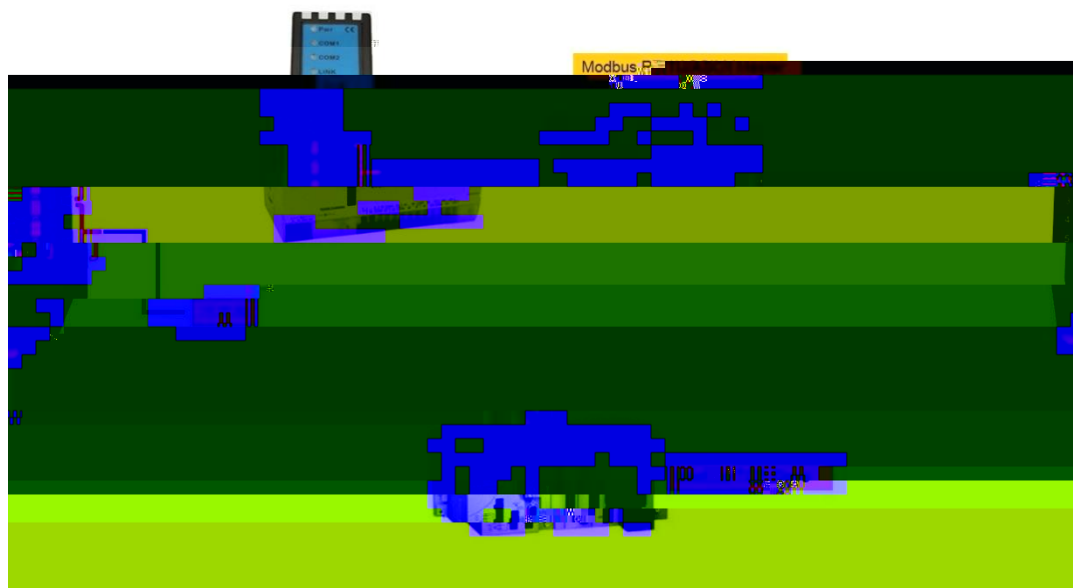
2.2

2.2.1



1. Modbus Modbus X2
 2. 6 Modbus RTU/ASCII
 3. Modbus RS485 RS232 Modbus
- Mosbus

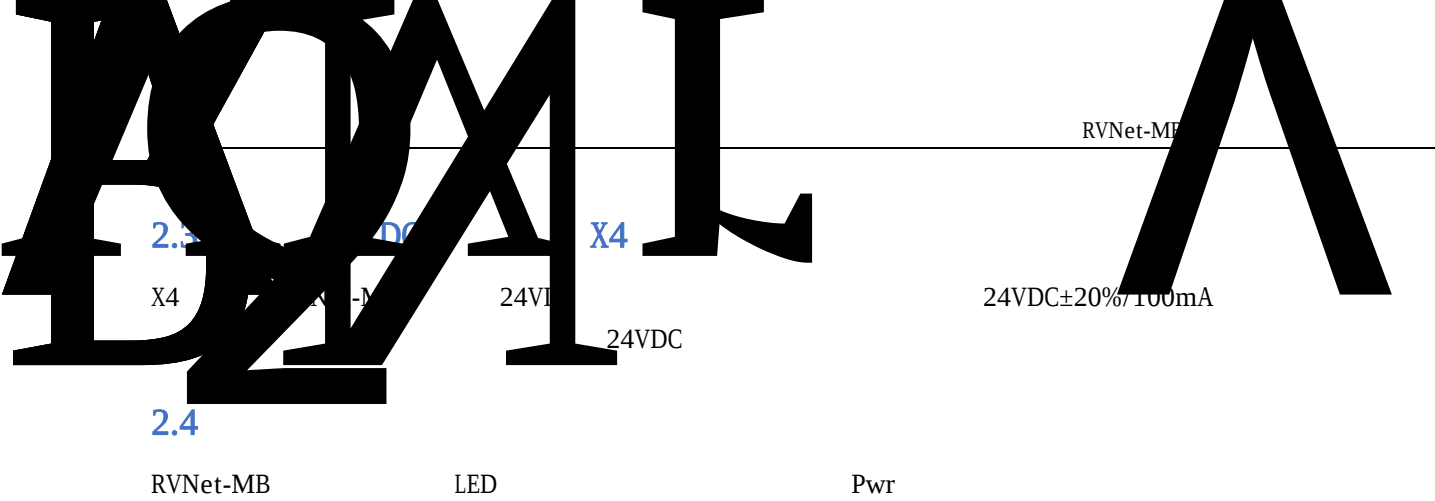
2.2.2



1. Modbus RTU/ASCII Modbus TCP
2. X2

2.3

RVNet-MB	4	X1	X2	RJ45	X3	X4
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Internet Explorer

t

192.168.1.1

t

r

3.2.2



RVNet-MB IP

[]

RVNet-MB

IP

ModbusTCP

502

IP

RVNet-MB

IP

Bus

—TCP

RVNet-MB

Bus

—TCP

Modbus

“

”

Bus

—TCP

“

”

modbus

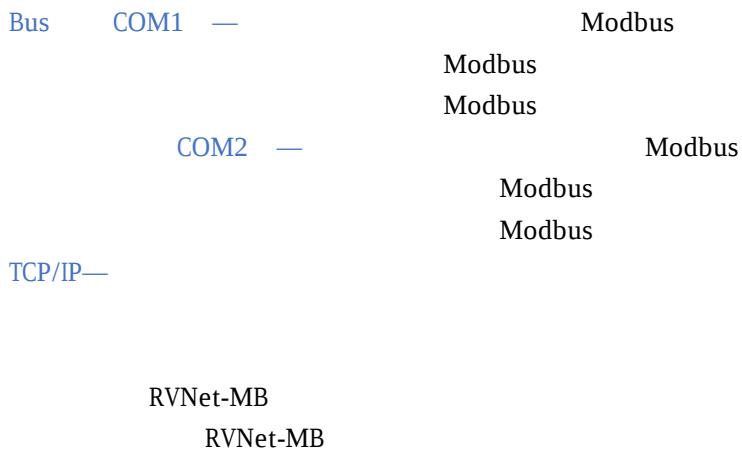
Bus

—TCP

[]

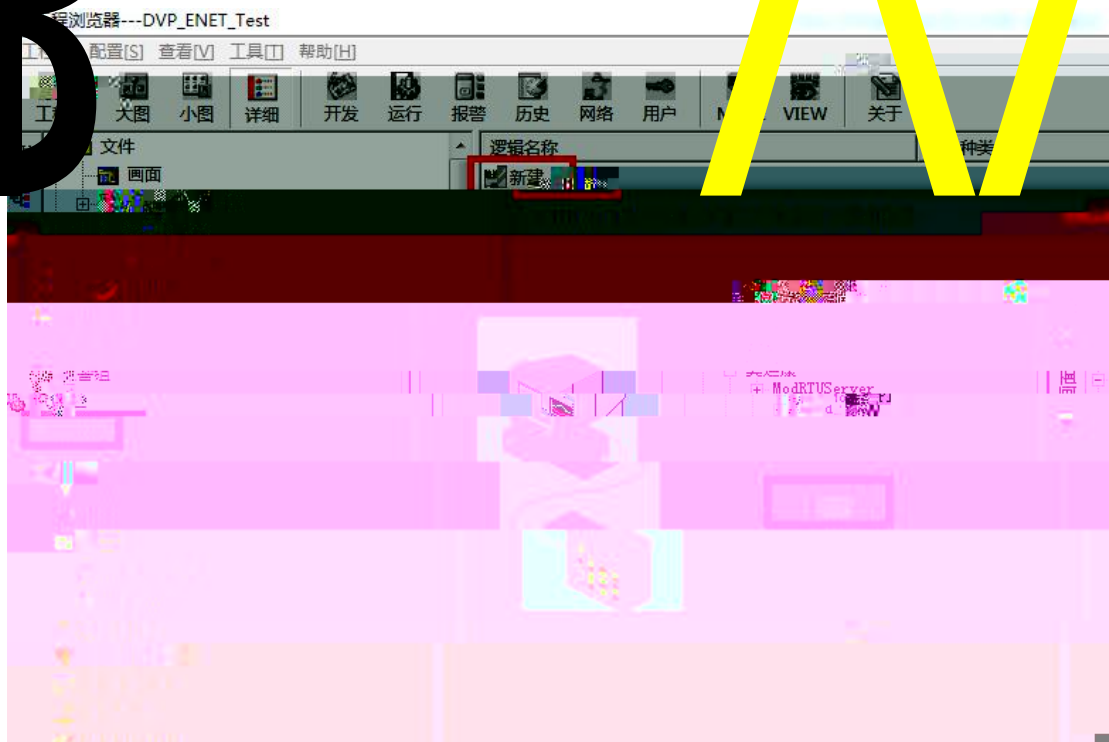
RVNet-MB

3.

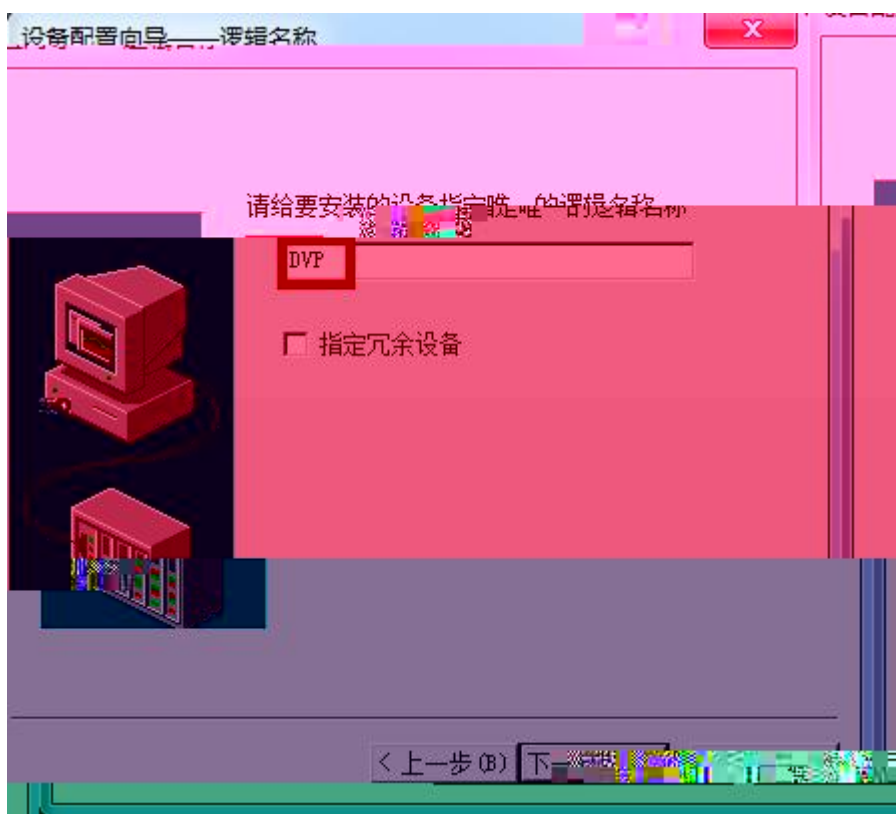


RVNet-MB SCADA ModbusTCP

4.1 RVNet-]



3.

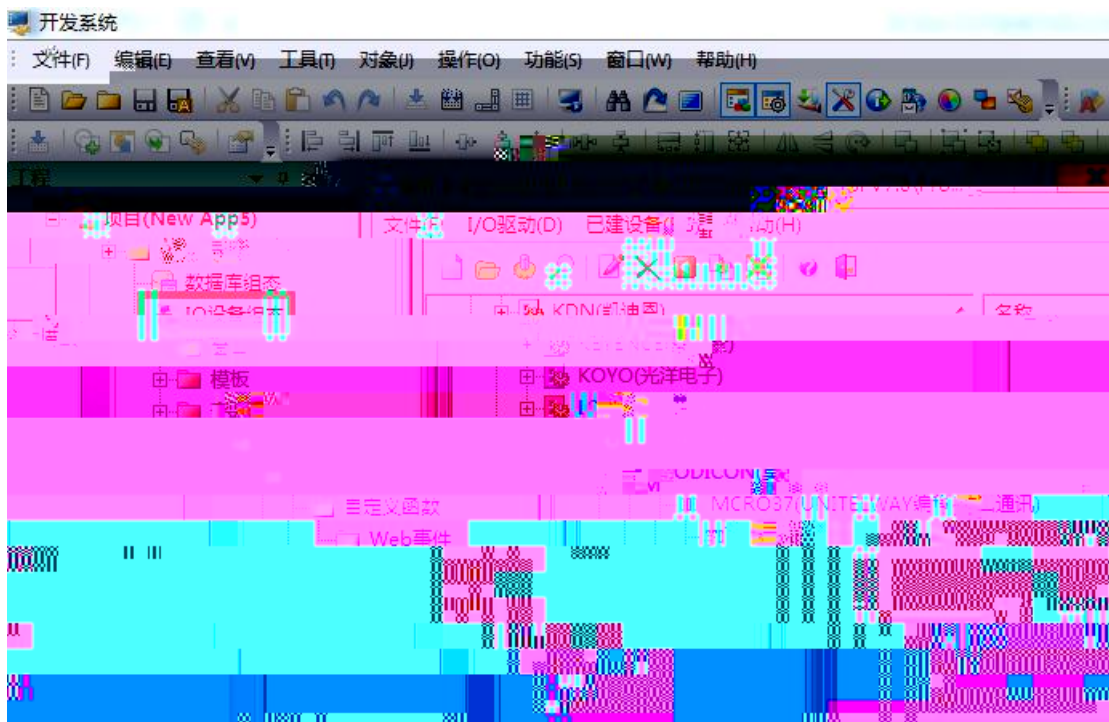


4. RVNet-MB IP

/

4.2 RVNet-MB

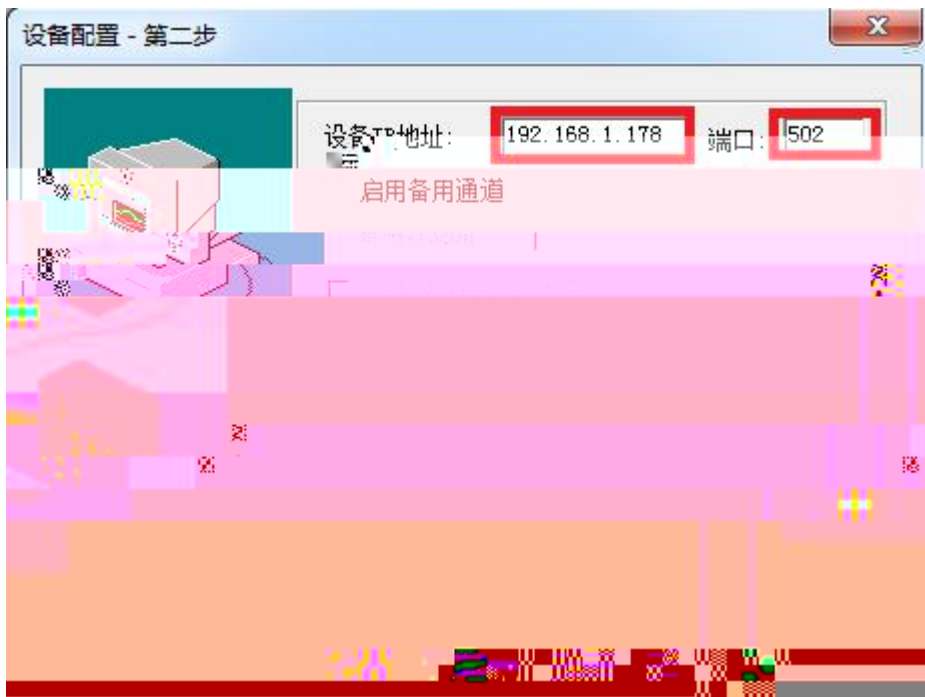
1. “ IO ” PLC “ MODICON -MODBUS TCP ”



2. “ ” DVP “ ” 1 Modbus “ ”



3. “ IP ” RVNet-MB IP 192.168.1.178 “ ” 502

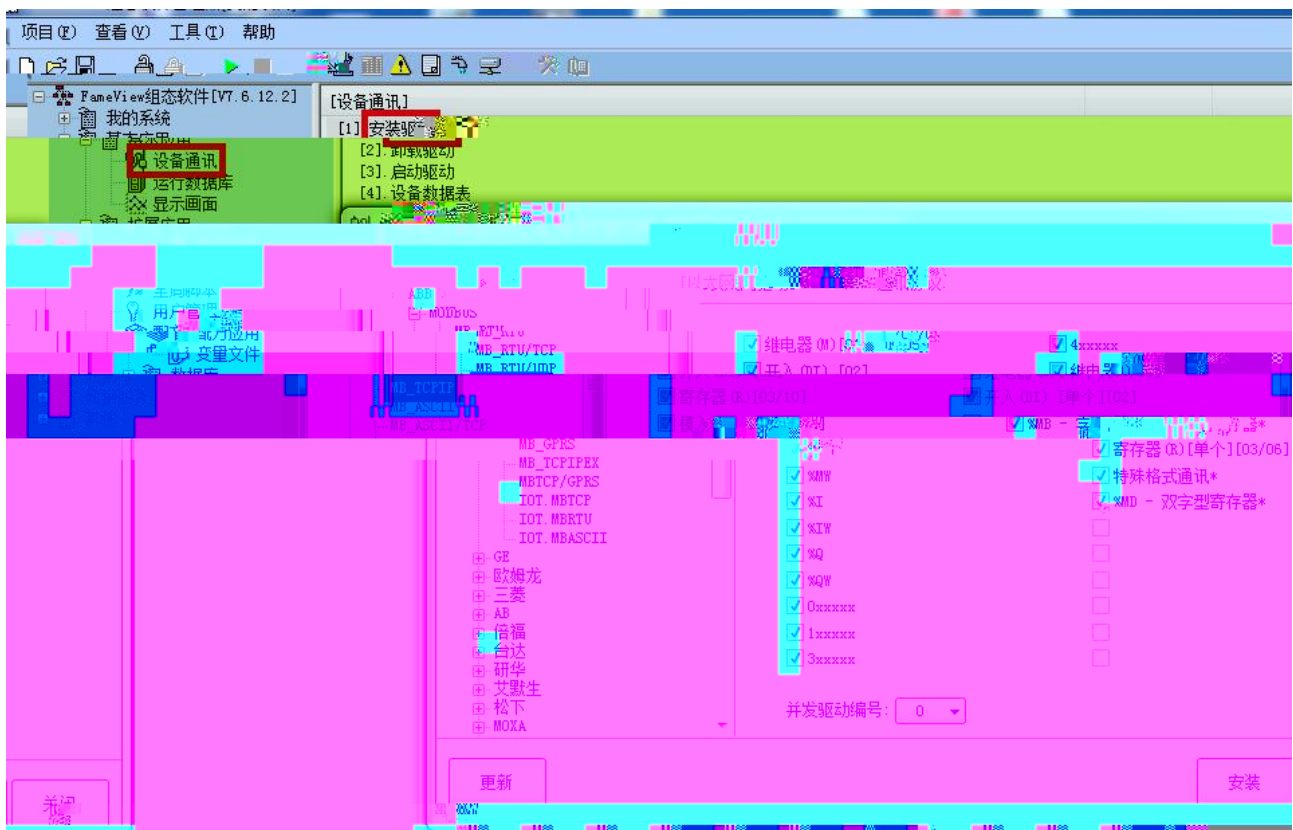


4.

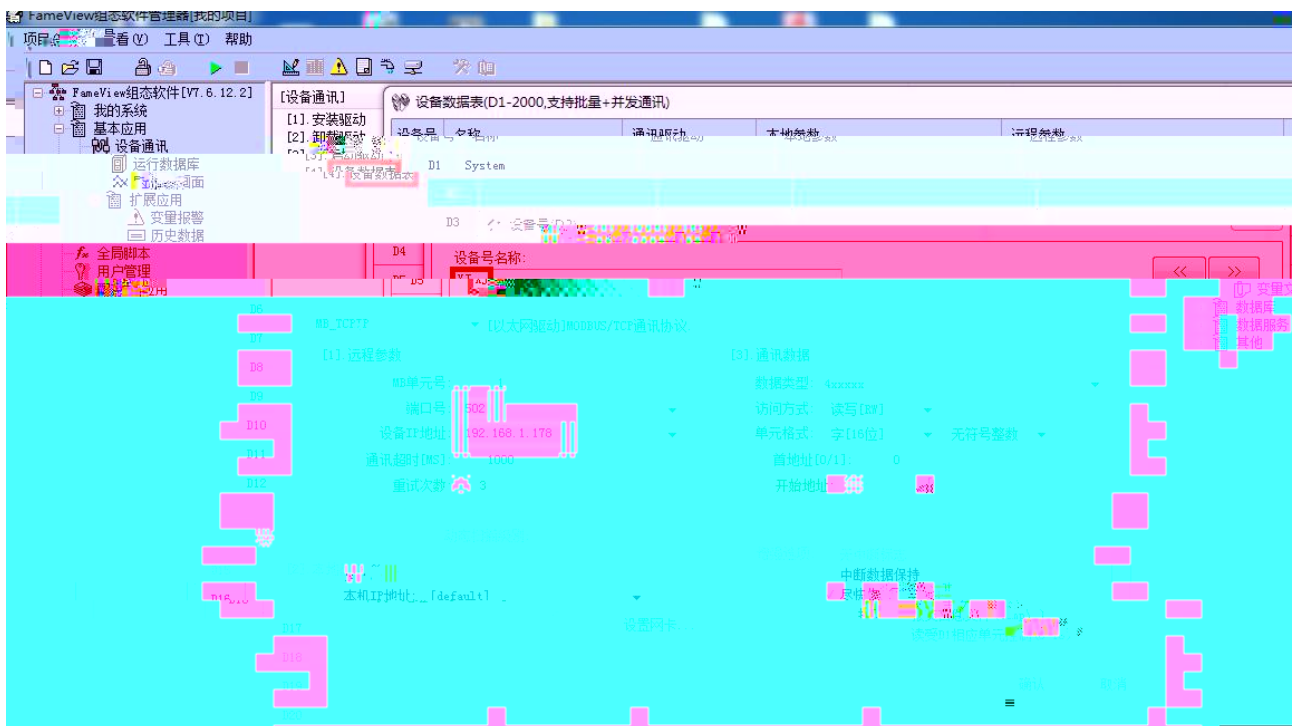


4.3 RVNet-MB

1. “ ” “ ” “ MB_TCP/IP ” “ ”

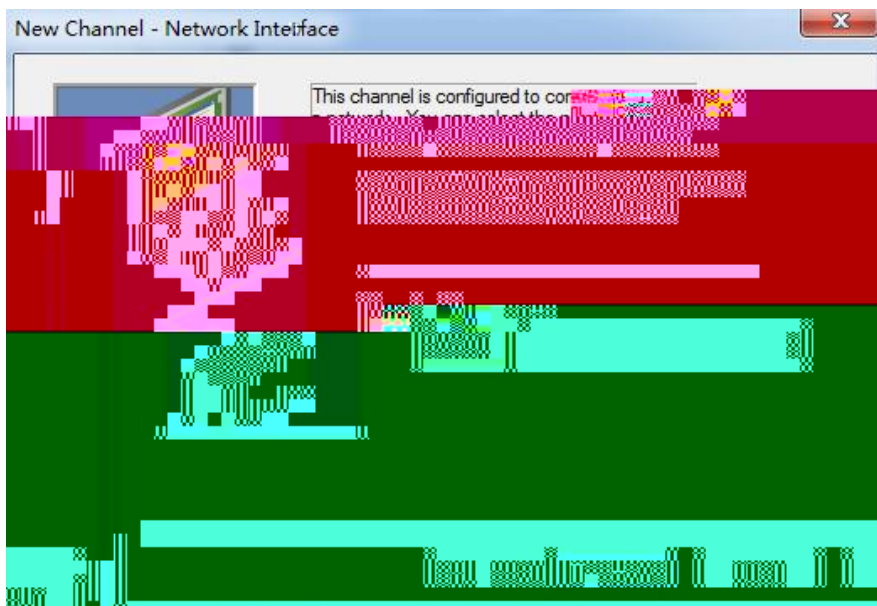


2. “ ” “ ” XJ “ MB ” MB
 Modbus “ ” 502 “ IP ” RVNet-MB
 IP 192.168.1.178 “ ”

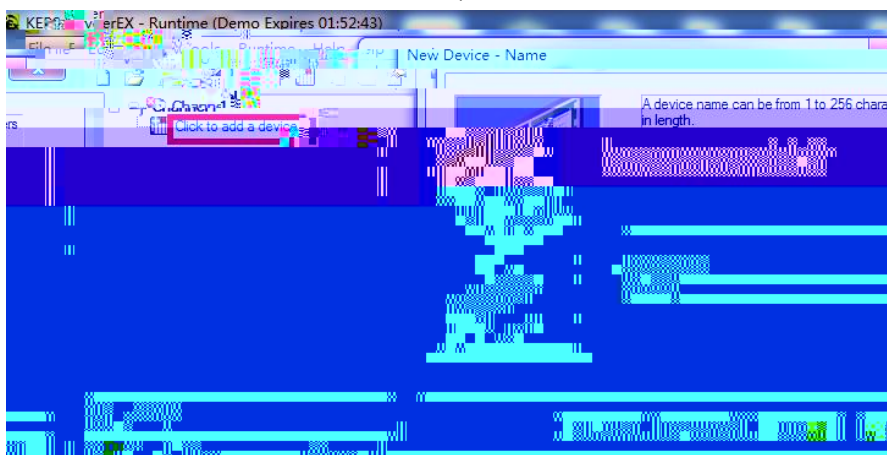


4.4 RVNet-MB Kepware

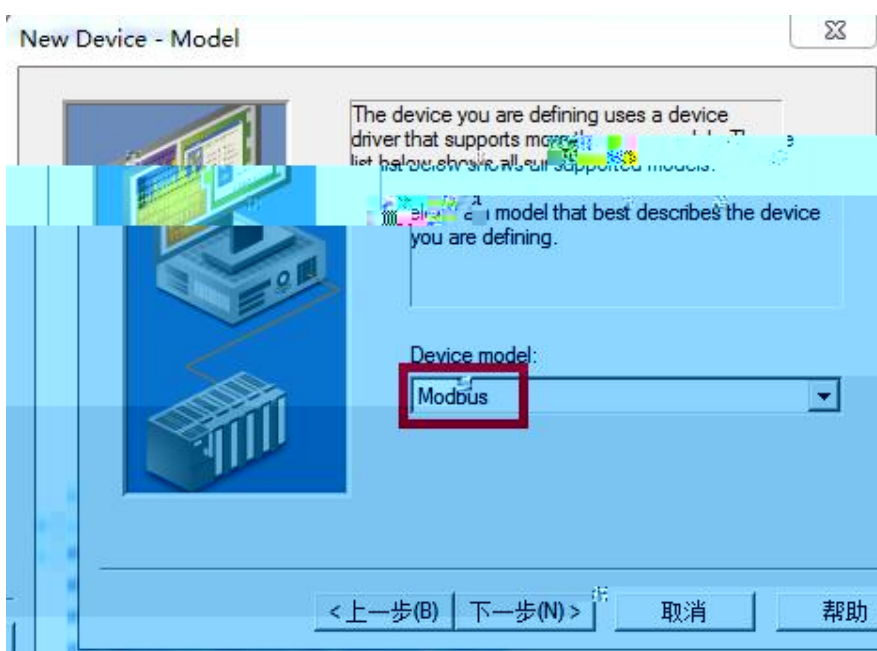
1. KEPServerEX “ Click to add a channel ” i Ř



4. “click to add a device”,



5. “Device Model” “Modbus”

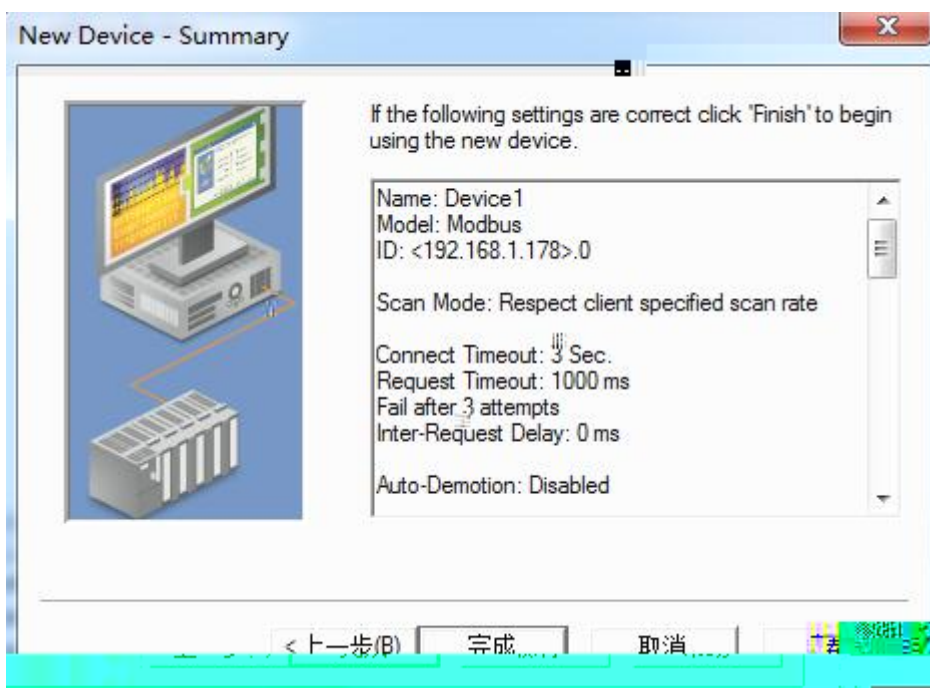


6. "Device ID" IP 192.168.1.178.0

Modbus



7.



4.5 RVNet-MB WINCC

1. Wincc “ ” “ ě



2. “Modbus TCP/IP #1” “ ” “ ”
 “ CPU ” “ 984 ” “ ” RVNet-MB IP “ ” 502 “
 ” Modbus



Modbus

Pwr COM1 COM2 Link

IEEE 802.3 Link/Active

Auto-MDIX

RJ45

10/100Mbps

Modbus TCP

TCP	6
X1	
	RS485 RS232
	9.6K~115.2Kbps
	Modbus RTU/=

2755

250101

0531-88689022

0531-88689022

111

266107

0532-68894021 83029299

0532-83029299

18753243991 garywei@dingtalk.com

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