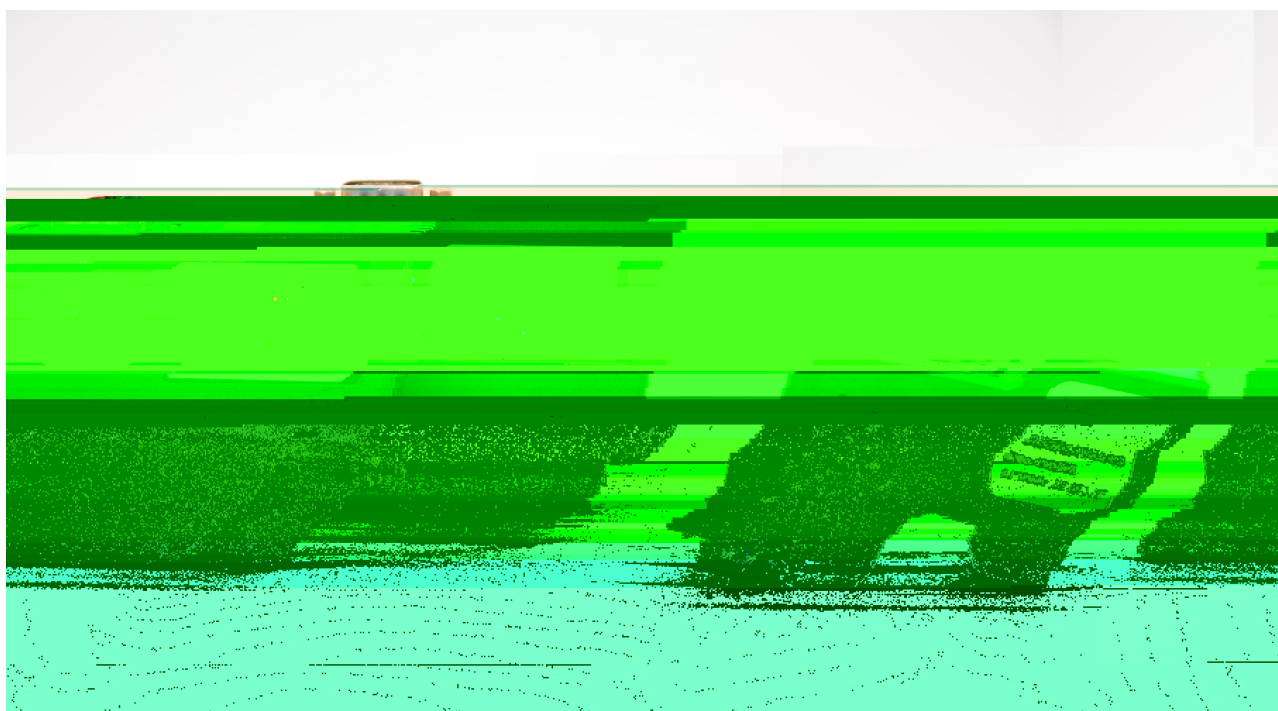




RVNet-CX

PLC



PHX

1. RVNet-CX

RVNet - CX

RVNet - CX



(X) i

~ ~ ~

~ ~ ~

LEBOCS

RJ45

2

TX+

3

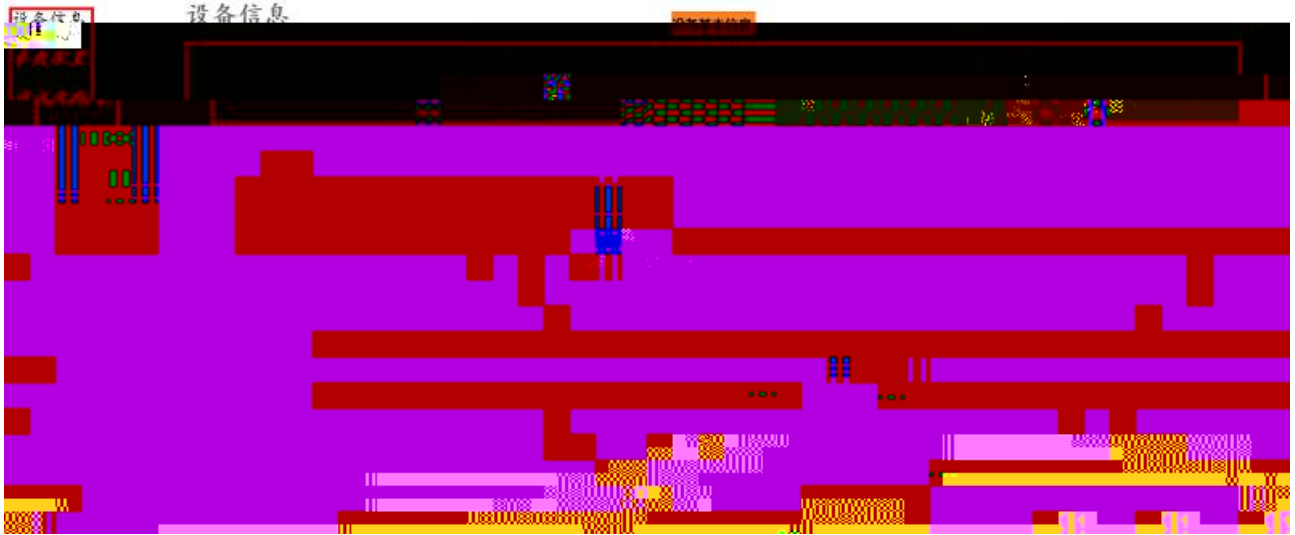
TX-

RX+

6

RX-

Link	RVNet-CX	RVNet-CX	RJ45	RVNet-CX	Link
IP	192.168.1.100				



PLC Host Link



COM1— PLC
 PLC
 COM2— PLC
 TCP/IP—
 TCP TCP
 RVNet-CJ-NT

设备信息

参数配置

通讯诊断

修改密码

功能说明

修改密码

修改密码后，点击[确认]按钮。

原密码:

新密码:

确认

4. SCADA

TXP_{gv}/EZ OqfdwuVER OqfdwuVER OqfdwuVER

 QRE RNE OqfdwuVER

 CPM CQM C200 C1000 C2000 RNE Oqfdwu TXP_{gv}

 RNE HE3 HE5 HE7 HE8 HE37 HE38

OqfdwuVER

2z2	2z2	2z2	2z2	2z2								

1

Oqfdwu	ERIEL	RNE				
222223 22:542	KT	KT202 KT73;037		KT o/p ? 222223- o ,38-p		
22:223 232822	JT	JT202 JT ; ;037		JT o/p ? 22;223- o ,38-p	HE3*	+ HE3<4222
233223 2336:2	CT	CT202 CT4;037		CT o/p ? 233223- o ,38-p	HE7*	+ HE7<3
234223 235342	NT	NT202 NT8;037		NT o/p? 234223- o ,38-p	HE37*	+ HE37<3;8:
242223 242742	VE	VE2 VE73;		VE o ? 242223- o		
622223 622742	KT	KT2 KT73;		KT o ? 622223- o		
622823 622922	JT	JT2 JT ; ;		JT o ? 622823- o	HE5*	+ HE5<347
632223 632252	CT	CT2 CT4;		CT o ? 632223- o	HE8*	+ HE38<345
622:23 622:92	NT	NT2 NT8;		NT o ? 622:23- o	HE38*	+ HE8<3
623223 629882	FO	FO2 FO887;		FO o ? 623223- o		
242223 242742	VK0IEPV	VE2 VE73;		VE o ? 642223- o		

①

IR12 6 m=12 n=6

000001+12*16+6=000199 Modbus

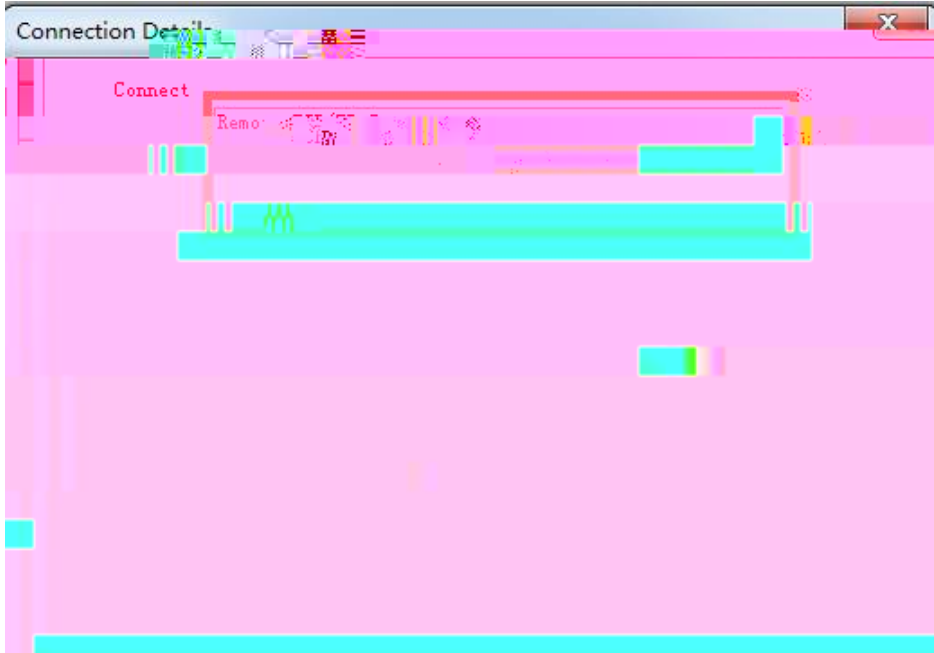
0 00199

2 ModScan32

o q f u e c p 4 a e t t c t

30 OqfUecp54

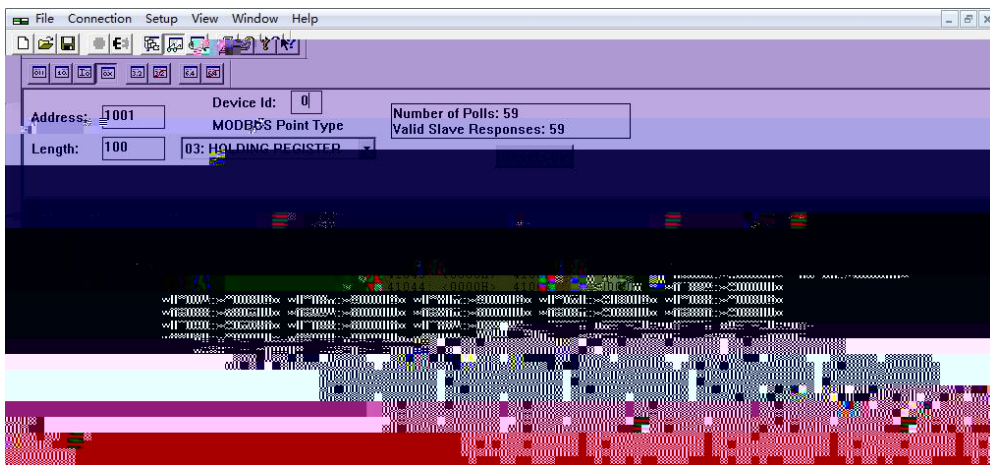
40 EqppgevkqplEqppgev Tg o qvg VERIKR Ugtxgt TXPgv/EZ KR Ugtxkeg
724 JQM_ 3



3

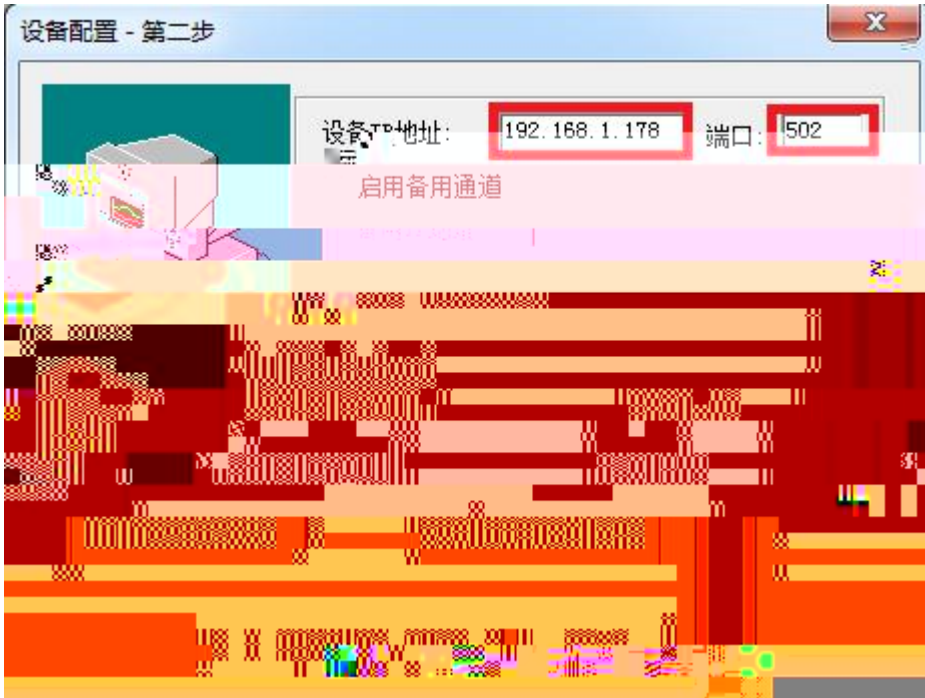
50 " OqfUec3" Fgxkeg KF RNE 3 25<JQNFKP I TGIKUVGT
Cffttuu ? 3223 Ngpivj ? 322

60 623223 623322 38 ERO RNE FO2
FO;; 4



4

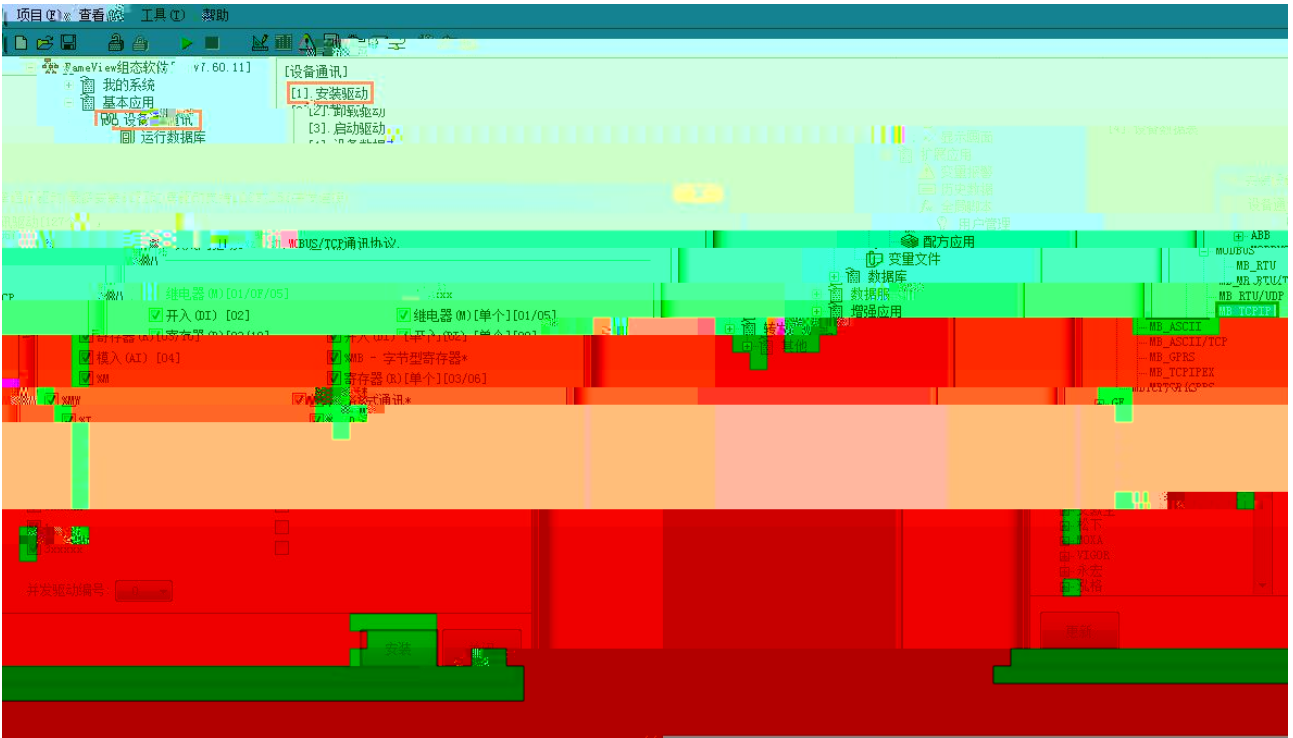
70



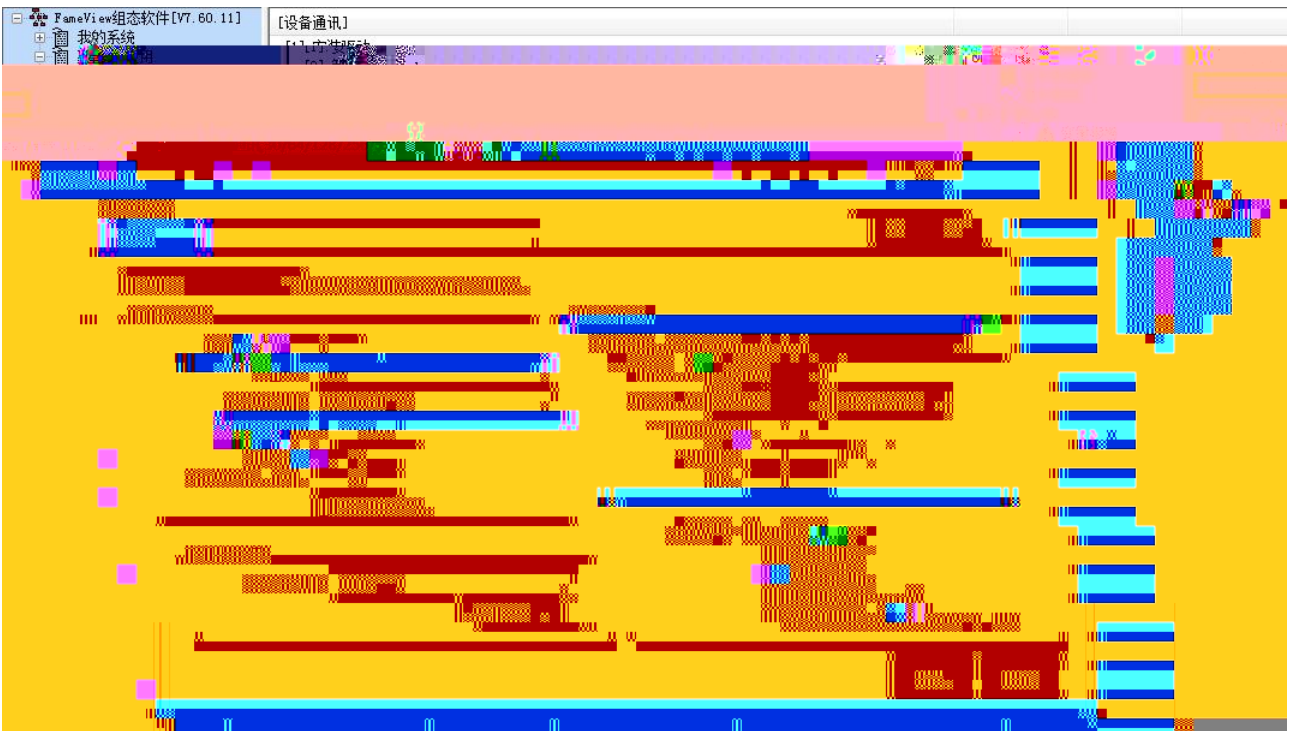
4.



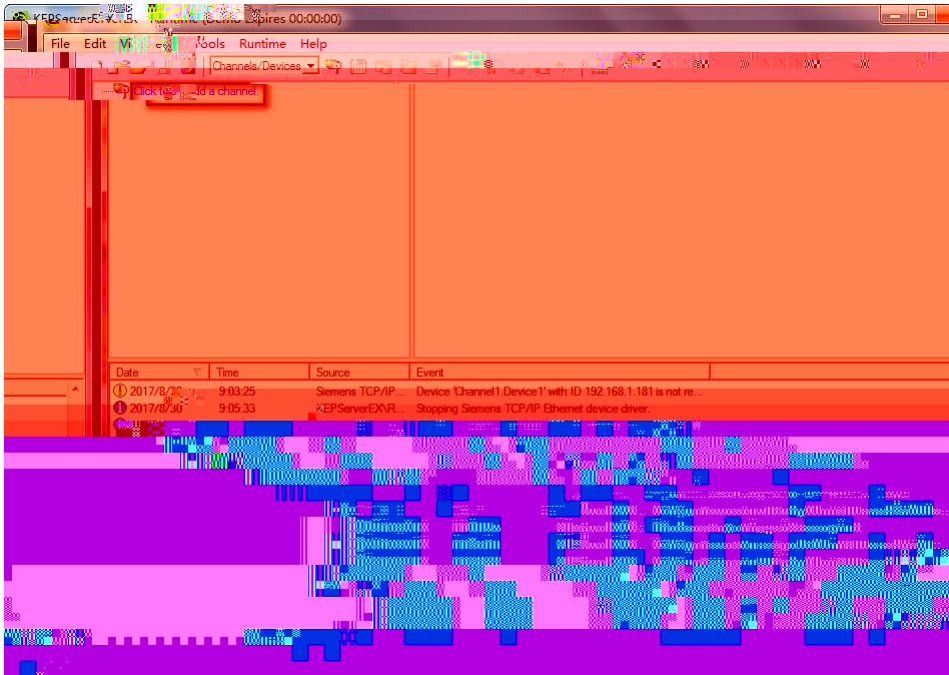
1. " " " " " MB_TCPI P " "



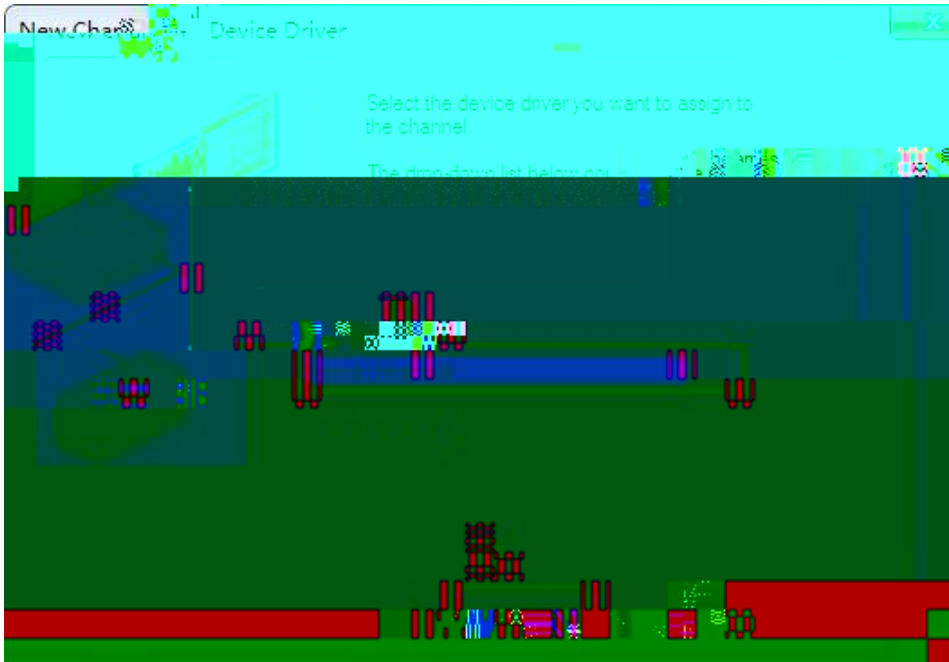
2. " " " " " RVNET " " " 502 "
 IP " RVNet-CX IP 192.168.1.178 " " "



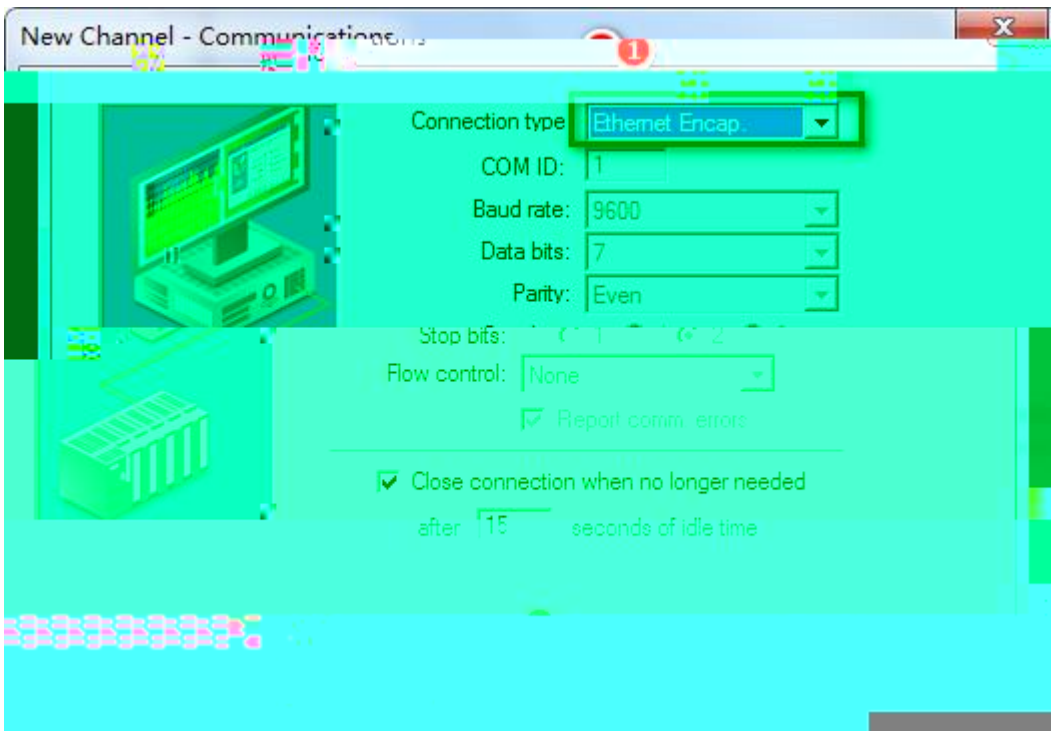
1 Kepware OPC Configuration



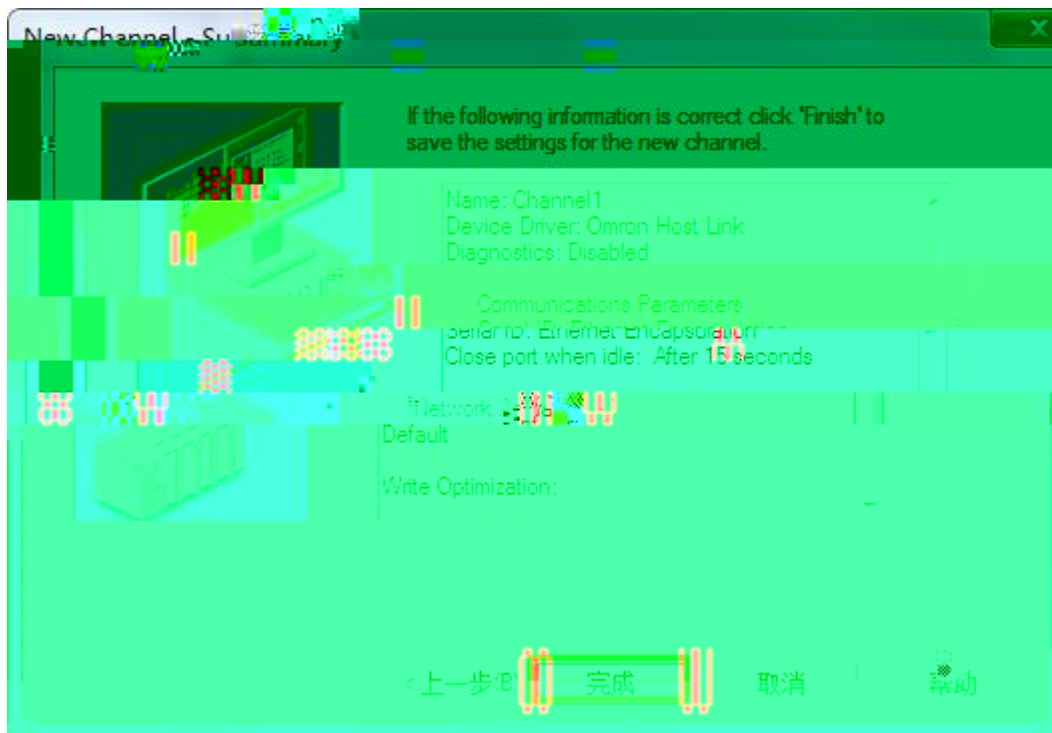
2 Device driver " Omron Host Link"



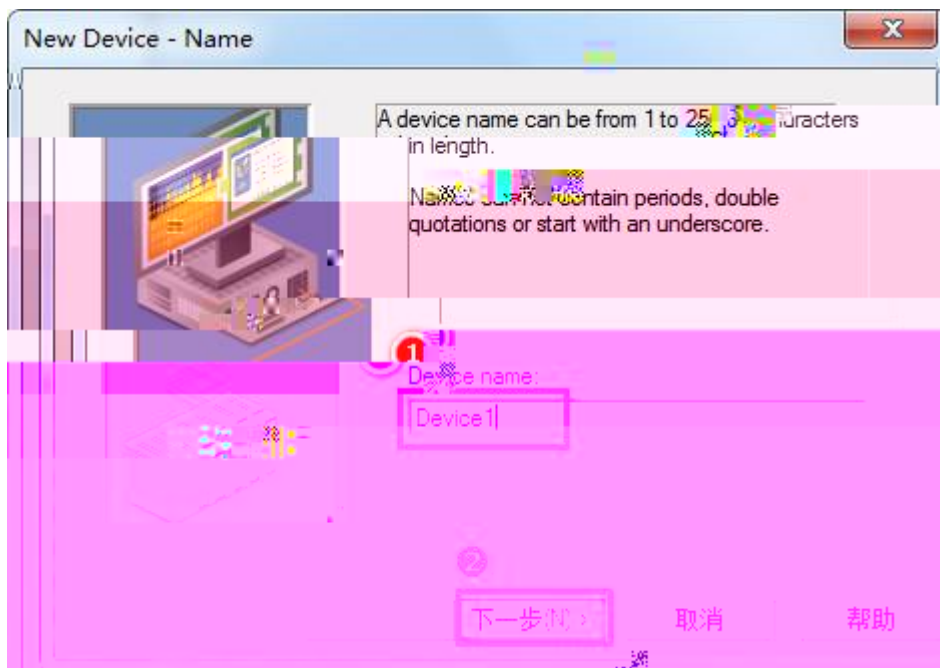
3 Connection type " Ethernet Encap"



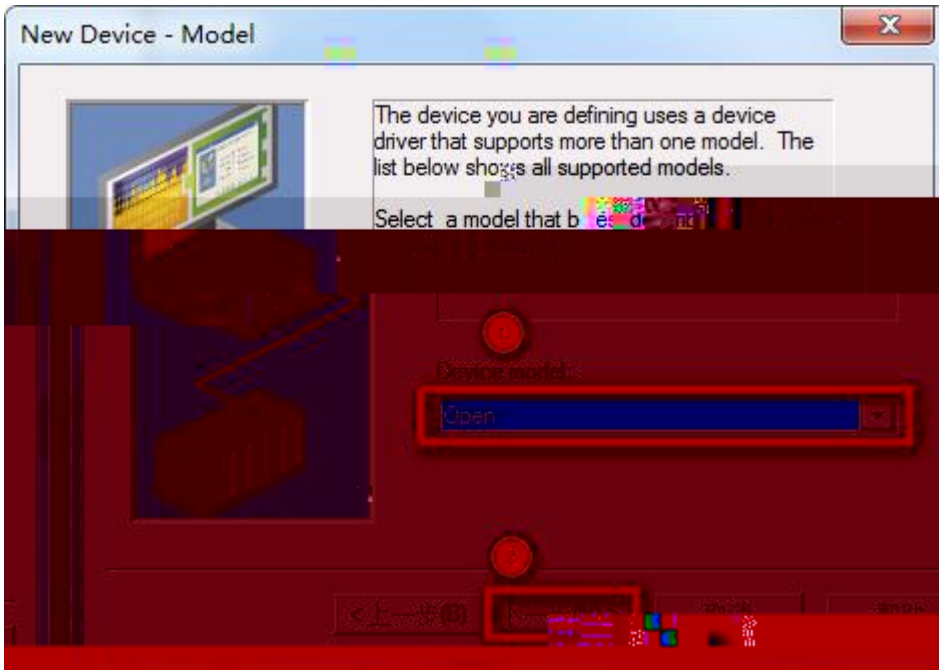
4



5 " Click to add a device"



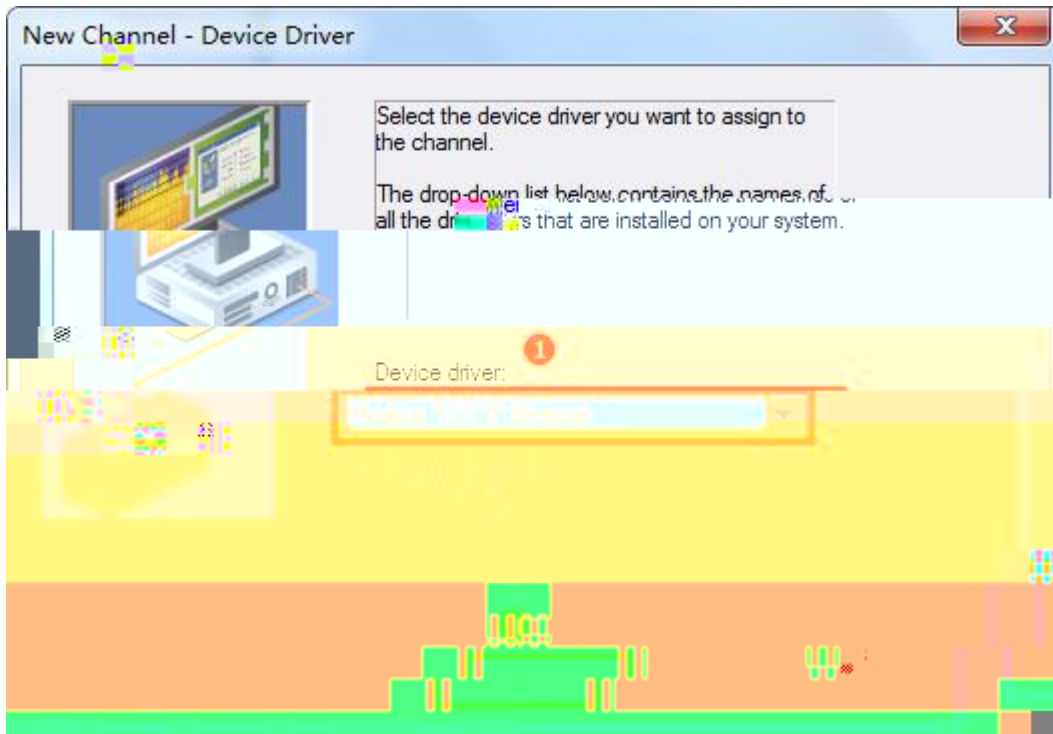
6 Device model " Open"



7 PLC IP 192.168.1.178 5000



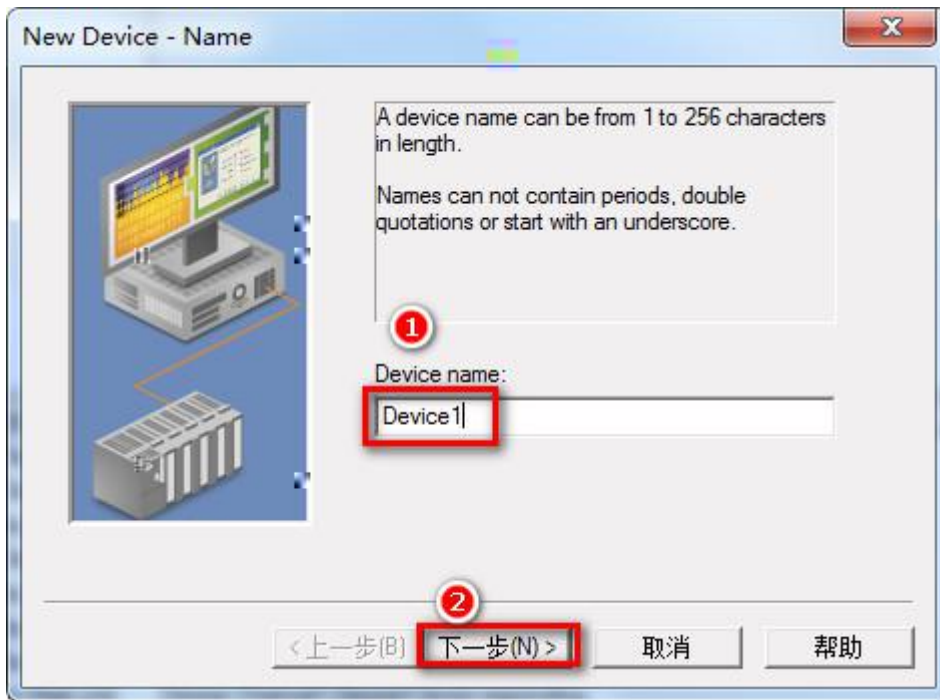
8



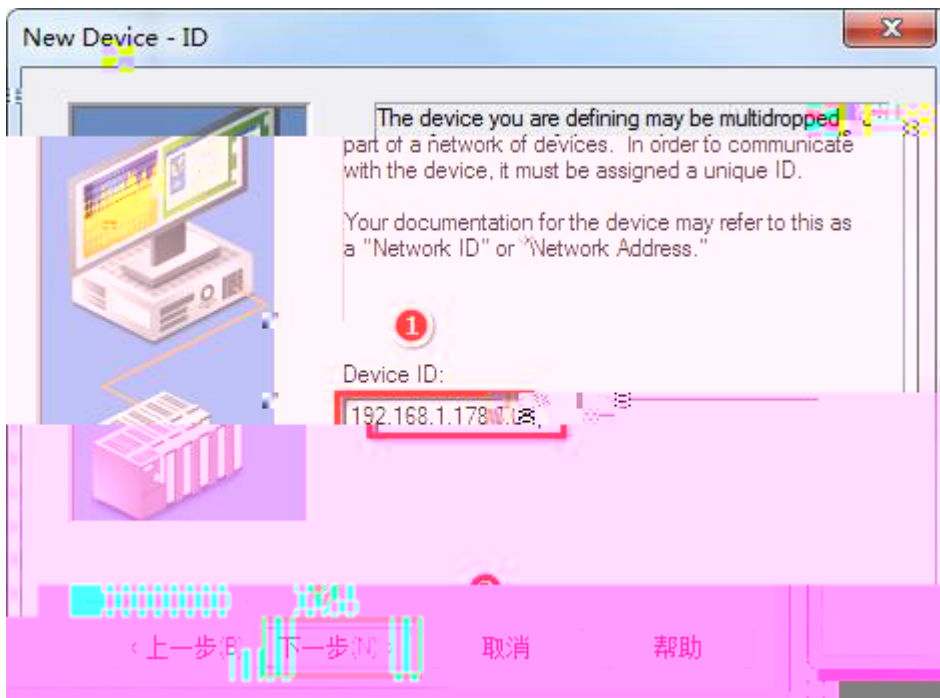
3



4 " Click to add a device"

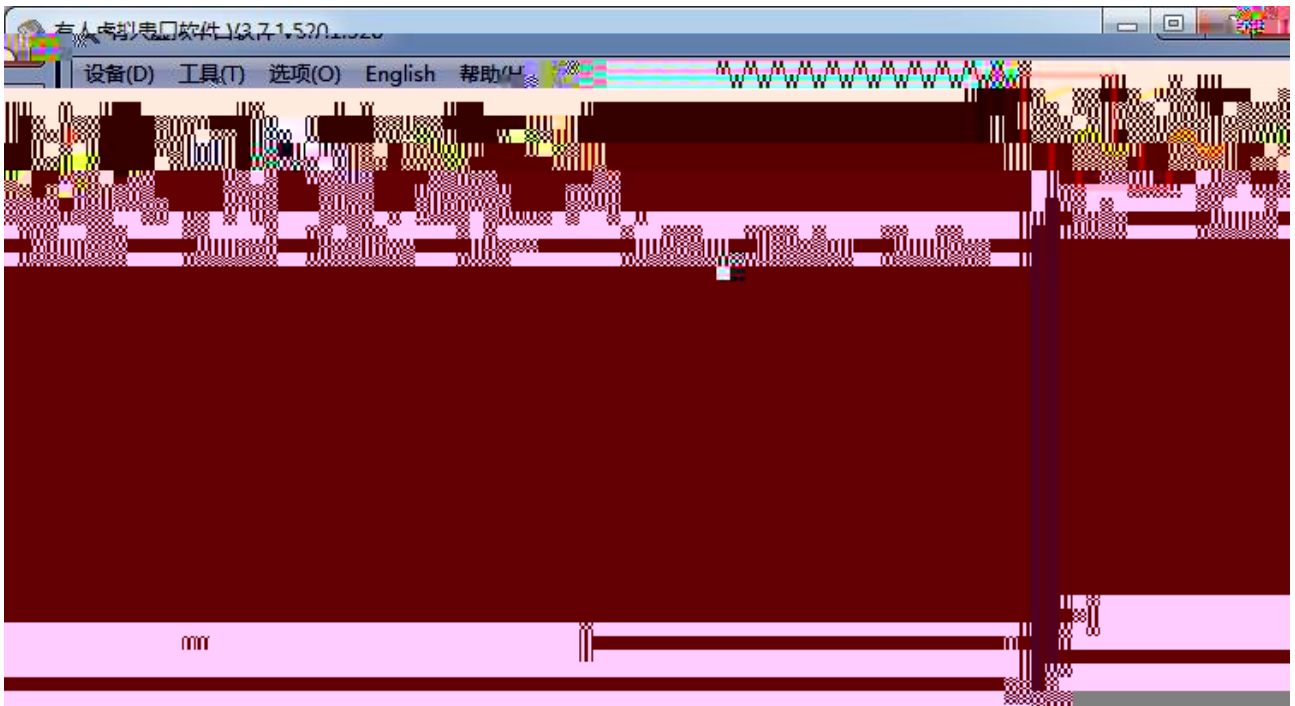


5 Device ID PLC IP 192.168.1.178.0



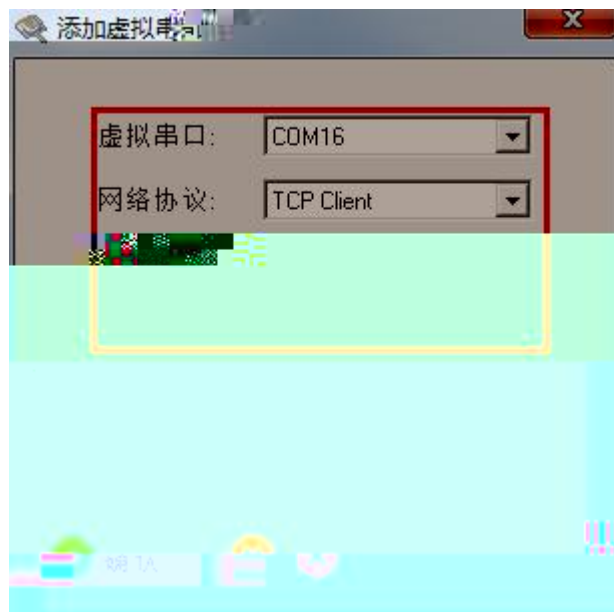
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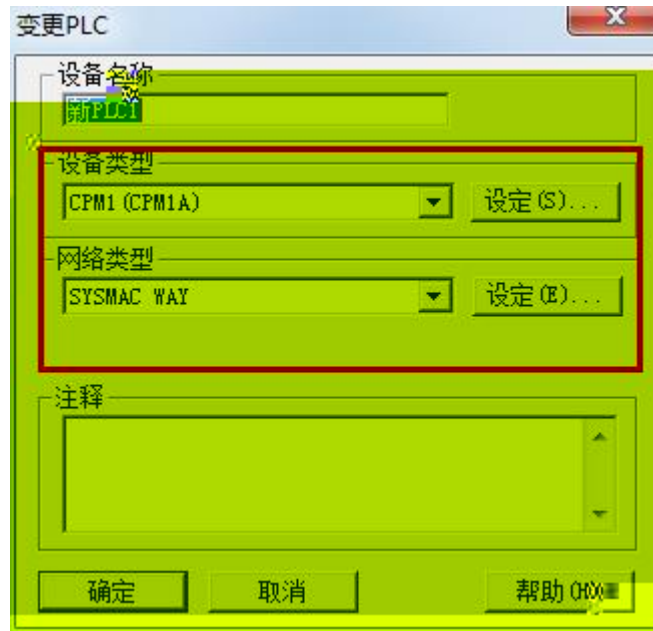
1



2

TCP Client
IP/ IP
COM16

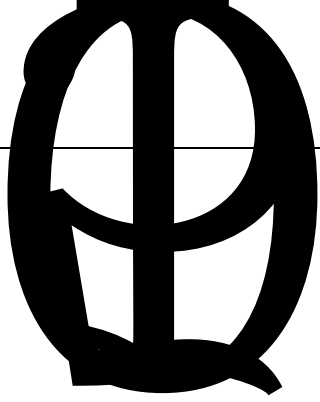




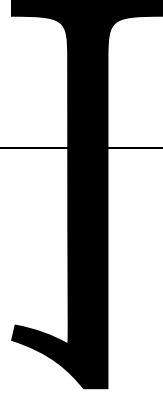
5.

		RNE
		Ryt Dwu
VER		KGGG : 2405 NkpmI Cevkxg Cwvq/ OFKZ TL67 321322Odru OqfdwuVER 8
Z3	RNE	TU454 FD; ;08M 3;04M 5:06M 33704M Jquvknpm E/Oqfg PV Nkpm
Z4	JOK	TU454 FD; ;08M 3;04M 5:06M 33704M Jquvknpm E/Oqfg PV Nkpm
		KG 3;4038:03039:
		46XFE
		46XFE1322oC
		2ø82
		;2'
		57o o
		42361521GW
TqUJ		
		607o o152J 132Okp
GUF		8MX
		82 38: 72222
		52 RNE 3 5 2
		EG
N, Y, J		;2,46,87o o
		322i

6.



100



2755

250101

0531 1 5

5 191 5 1