## 串口下载程序类 PLC 编程软件网管配置\_OPENPCS

(目前型号: 30X 系列)

1. 点击 PLC->Connections... (连接...)。



2. 在 Connection Setup (连接设置) 窗口新建连接,设置参数。点击"New" 按钮。



3. 在 Name 中输入 RS232, 点击 Select 按钮。

dit Connection			
Connection			
RS232			
Driver		$\frown$	
1	Ç	Select	Settings
			~
			~
	67	ΟΚ	Cancel
		UN	



```
4. 点击 RS232 图标 RS232 ,之后点击 OK。
```

Select Driver

	<b>W</b> III	ЩШ	Name RS232
R5232	IPC	RS232_35	Version 1.0.0.1
MIII	MIII		Filepath ???
TCP	TCP432	TCPName	CLSID (EB301206-0400-01D3-B9DD-00902710FBBD)
<b>R</b> IIII			ID-Manuf ID 1-400
TCDE2			Description
10-52			2013 by infoteam Software AG Am Bauhof 9, 91088 Bubenreuth

×

5. Driver 中会显示 "RS232" 字样,点击 "Settings(设置)" 按钮。

Connection	
Name	
RS232	
Driver	
RS232	Select Settings
Comment	
	^
	~

6. Port(端口)请选择 USB-Enhanced-SERIAL-A 对应的 端口, 支持小于等 于 COM9, 波特率固定为 19200, 设置好 后点 OK。

lit Conn	RS232 settin	gs	×
Connecti	Port	COM1:	
Name	Baud rate:	19200	•
RS232	Data bits:	8	
RS232	Parity:	None	✓ tings
Comment	Stop bits:	1	·
	Protocol:	None	•
	CRC:		~
	Via USB:	Г	Canad
		orl	Cancel

7. 设置好后,返回 Connection Setup (连接设置)界面, 点击"Close (关闭)"。

Nane	Driver	Settings	Code-Repository Path	New
Simulation	RS232 IPC	COM1, 19200 Baud. SmartSin.exe si	C:\PROGRAMDATA\INFOTE	Edit
		Renove		

8. 设置 Resource Properties (资源属性),如下图所示。

infoteam OpenPCS [D:\gwo	k\OpenPCS\01_PLC例程\实验2 输入输出实验	DIDO\DIDO.VAR] - [startup.htm]
File Edit View Project	PLC Extras Window ?	
□   <mark>□</mark> □ □ □ □   X □ Protect	── Online ₩ Monitor/Edit	
Project DIDO	<ul> <li>Build Active Resource</li> <li>F7</li> <li>Hebuild Active Resource</li> <li>CTRL+F7</li> <li>Rebuild All Resources</li> </ul>	Software\OpenPCS2008\SPLHTM\startup.htm
USERTYPE.TYP	PC <- PLC PC <= PLC PC -> PLC (Download) Save System Erase Upload Error Log	enPCS 7.0 tomation Suite t's new (Adobe reader uired)
	Coldstart     Warmstart     Hotstart     STOP	Sample projects:
Files M Resources	Resource Properties ALT+PNTER	Coffee Maker
Firmware 	Vatch Breakpoint Info	<u>ControlX Editoren</u> IEC61131-3: Programming Industrial
POUs Variables	a) startup. htm	

## 9. 选择 GCAN\_PLC 和 RS232。

Name			
Resource			
Options	Hardware Module		
Enable Upload	GCAN_PLC	$\geq$	
Download Symbol Table	RS232	5	
Optimization size only			
		0	Cancel

10. 打开想要下载的程序,点击 📟 下载程序即可