

WECON PLC Module

Model:LX3V-2RS485-BD



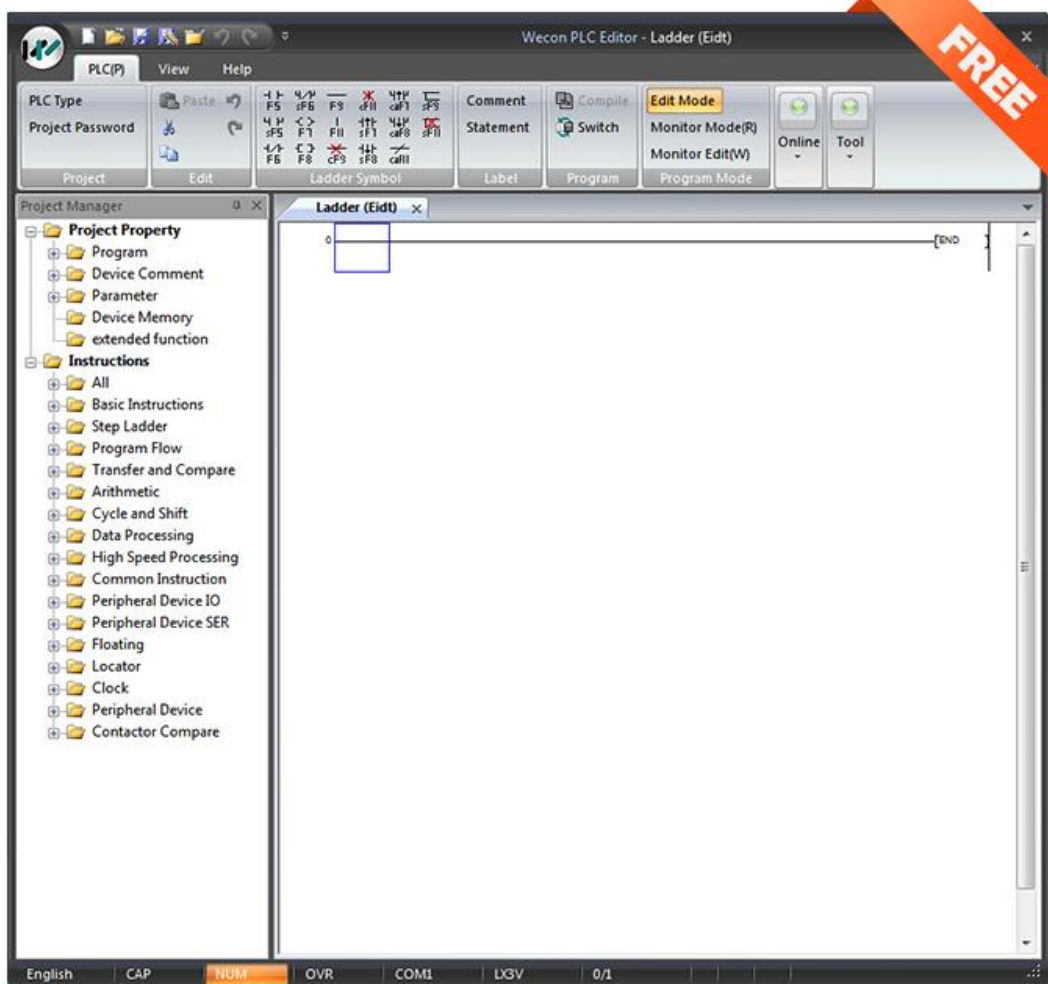
Featured Functions:

Bit	Content	Word	Content
D0	Retention	M0	Communication format, defined is 0
D1	Sending(RS2)	M1	Station number, defined is 0
D2	Sending flag (RS2) Instruction state (MODBUS)	M2	Remaining amount of data transmission(RS2) Interval of sending(MODBUS)
D3	Receiving flag(RS2) Communication error flag(MODBUS)	M3	The number of receiving data(RS2)
D4	Receiving (RS2)	M4	Starting code STX(RS2)
D5	Retention	M5	Ending code ETX(RS2)
D6	Retention	M6	Communication protocol
D7	Retention	M7	Retention
D8	Retention	M8	Retention
D9	Timeout flag	M9	Timeout, defined is 10
D10-D19	Retention	M10- M19	Retention

Programming Software:

Wecon PLC Editor- Programmable Logic Controller (PLC) Programming Software

It has been designed as a programming tool for the Wecon LX series PLC. And it is **totally free** for all its user.



PLC Expansion:

BD Board	Description		
LX3V-2AD2DA-BD	2 channels analog input (4~20mA),2 channels analog output(4~20mA)		
LX3V-2ADV2DAV-BD	2 channels analog input (-10~10V),2 channels analog output(-10~10V)		
LX3V-2TC2DA-BD	2 channels thermal resistance input,2 channels analog output(4~20mA)		
LX3V-2PT2DA-BD	2 channels thermocouple input, 2 channels analog output(4~20mA)		
LX3V-4ADI-BD	4 channels analog input (4~20mA)		
LX3V-4ADV-BD	4 channels analog input (-10~10V)		
LX3V-2RS485-BD	Extended COM port (RS485)		
I Wecon LX3V PLC Modules			
Module	Description	Module	Description
LX3V-16EX	16 input terminals (X)	LX3V-4AD	4 channels analog input
LX3V-16EYR	16 relay output terminals(Y)	LX3V-4DA	4 channels analog output
LX3V-16EYT	16 transistor output terminals(Y)	LX3V-4PT	4 channels thermocouple input
LX3V-1WT	1 channel weighing signal input	LX3V-4TC	4 channels thermal resistance input
LX3V-2WT	2 channels weighing signal input	LX3V-4LTC	4 channels thermal resistance input (PID)

