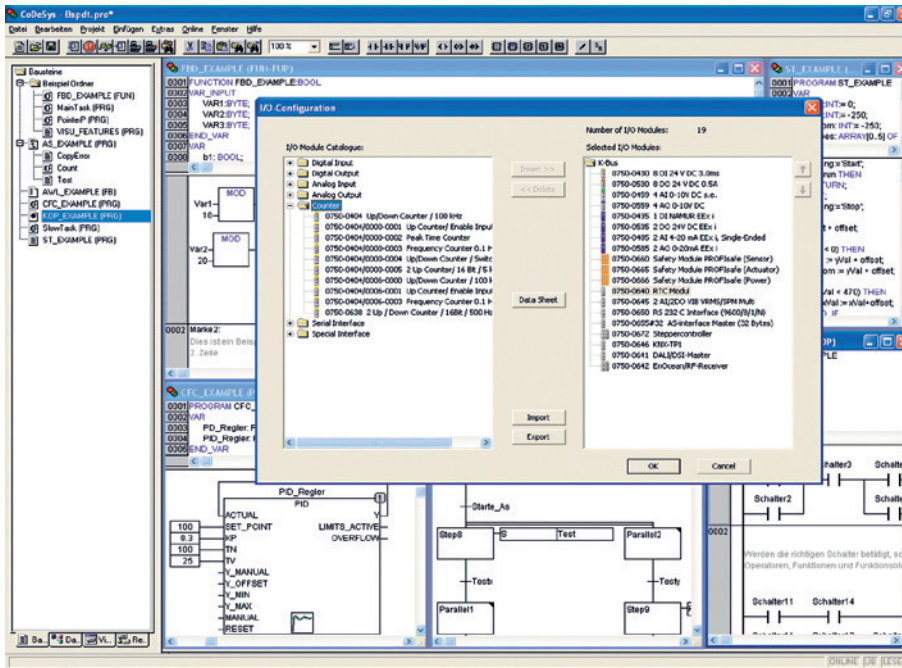


# WAGO-I/O-PRO

## Engineering Software, based on CODESYS 2



WAGO-I/O-PRO is a programming and visualization tool for control programs. This software is used to develop PLC applications for WAGO-I/O-SYSTEM 750 Programmable Fieldbus Controllers.

WAGO-I/O-PRO also offers the option of programming products from other manufacturers within the CODESYS automation alliance in addition to the standard programmable CODESYS automation alliance products from WAGO.

WAGO-I/O-PRO runs in line with the IEC 61131-3 standard. This standard describes the requirements of a programming system. The IL, SFC, LD, FBD and ST programming languages are supported. The optimal programming language can be chosen for each application.

With extensive programming functions, the software readily meets the increasing requirements of control program development (e.g., reusability and modularization).

- Highly efficient translation between programming languages
- Automatic declaration of variables
- Library management

Integrated test and diagnostic functions also streamline and accelerate the implementation of processes for PLC projects.

- Online status indication in program code
- Offline simulation
- Integrated process visualization
- Recording and graphical presentation of project variables

WAGO-I/O-PRO		
Version	Delivery type	Item No.
RS-232 Set	CD-ROM and Serial Communication Cable	759-333
USB Set	CD-ROM and USB Communication Cable	759-333/000-923
CD	CD-ROM	759-911

Supported operating systems	Windows XP (SP3 or later), Windows 7
System requirements	
Processor	1 GHz or higher, with 32-bit (x86) or 64-bit (x64)
Memory	min. 1 GB RAM
Hard disk storage	min. 300 MB
Graphics resolution	min. 1024 x 786
Other system requirements	Open serial interface; CD-ROM and Mouse required
Delivery type	Installation file (download)
Data sheet and further information, see:	<a href="http://wago.com/759-333">wago.com/759-333</a>

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