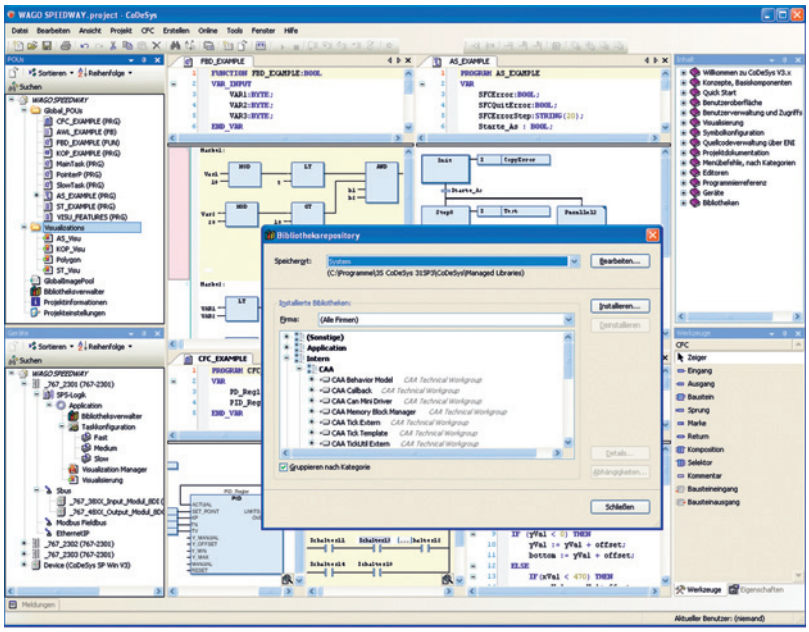
CoDeSys 3

Development system for programming and visualization according to IEC61131-3



CoDeSys is a programming and visualization tool for PLC programs. With CoDeSys Version 3, users can develop PLC applications for the Programmable Fieldbus Controller found in the WAGO SPEEDWAY 767 Series. CoDeSys 3 works in accordance with IEC 61131-3 and supports IL, LD, FBD, ST and FC, all of which are programming languages for this standard.
With extensive programming functions, the software readily meets the increasing requirements of control program development; e.g., reusability or modularization.

- Programming of different control systems in one application
- Cross communication between control systems
- Object-oriented extension of the IEC61131-3
- Integrated process visualization
- Additional high-performance CFC editor

Description	Item no.	Pack. unit
CoDeSys 3	**759-915**	1

Approvals

Technical Data

System requirements:	
PC	Pentium 1 GHz or higher
Operating system	Microsoft® Windows® 2000; Microsoft® Windows® XP Professional®
RAM memory	512 Mbytes or higher
Hard disk storage	200 Mbytes or higher
CD-ROM	Required
Graphics card	XGA or higher
Mouse	Required
Other	Free USB interface in PC for communication with the controller
Included:	CD-ROM with software and documentation
Additional requirements:	USB communication cable (item no. 756-4101/0042-0030) for communication between PC and device.

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