759-916
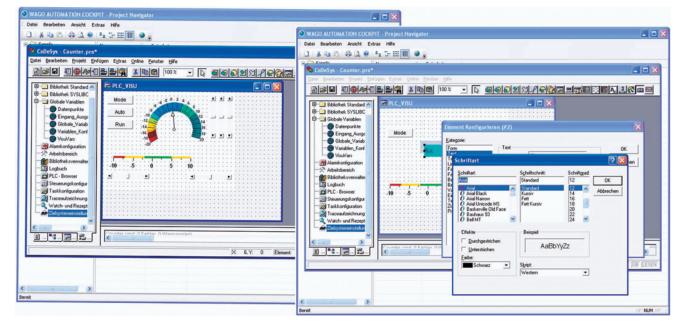
WAGO Automation Cockpit
Integrated development environment

The integrated development environment features configuration, project design and programming for all WAGO devices. This includes the HMI devices, as well as couplers and controllers found in the WAGO-I/O-SYSTEM 750.
WAGO Automation Cockpit also serves as a central entry point for all available WAGO tools (e.g., ETHERNET-Settings, IO-CHECK, IO-Update). Comprehensive project management makes network and device configuration possible.
The software ensures consistent data management within a project. All data points are input once and are then available within the project. The IEC 61131 programming environment (CoDeSys software) is also integrated for device programming.

The version management of the installed CoDeSys software versions can be updated as another support from WAGO Automation Cockpit.

WAGO Automation Cockpit includes the following programs:
• 759-911 WAGO-I/O-PRO
• 759-920 WAGO-I/O-CHECK

Description	Item No.	Pack. Unit
WAGO Automation Cockpit, CD-ROM	**759-916**	1
WAGO Automation Cockpit, RS-232 kit	**759-916/000-920**	1
WAGO Automation Cockpit, USB kit	**759-916/000-923**	1

Technical Data	
System requirements:	
Operating system	Windows XP (SP3 or later), Windows 7
Processor	1 GHz or higher, with 32 bits (x86) or 64 bits (x64)
RAM memory	min. 1 GB RAM (recommended: 2 GB RAM or more)
Hard disk storage	min. 500 Mbytes
CD-ROM	required
Graphics resolution	min. 1024 x 786 (recommended: 1280 x 1024 or higher)
Mouse	required
Included:	**CD-ROM:**
	CD-ROM with software without communication cable
	RS-232 kit:
	CD-ROM with software and serial communication cable (750-920)
	USB kit:
	CD-ROM with software and USB communication cable (750-923)

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