



Item description

WAGO-I/O-PRO is a programming and visualization tool for control programs, allowing users to develop PLC applications for the programmable fieldbus controller of the WAGO-I/O-SYSTEM 750.

WAGO-I/O-PRO runs in line with the IEC 61131-3 standard, which specifies the requirements for a programming system. The AWL, KOP, FUP, ST and AS 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 or modularization.

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Subject to changes. Please also observe the further product documentation!

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Do you have any questions about our products?
We are always happy to take your call at +49 (571) 887-44222.



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

Integrated testing and diagnostics functions also streamline and accelerate the processes involved with implementation of PLC projects.

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

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

Data

Commercial data

Product Group	27 (special components I/O)
eCl@ss 10.0	27-24-25-01
eCl@ss 9.0	27-24-25-01
ETIM 8.0	EC000809
ETIM 7.0	EC000809
PU (SPU)	1 (1) pcs
Packaging type	box
Country of origin	DE
GTIN	4066966147902
Customs tariff number	85234920009

Optional accessories

Communication

Communication cable		
Item no.: 750-923		www.wago.com/750-923
Configuration cable; USB connector; Length: 2.5 m		
Item no.: 750-923/000-001		www.wago.com/750-923/000-001
Configuration cable; USB connector; Length: 5 m		

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Downloads

Documentation

Manual

Product Manual WAGO-I/O-PRO, Programming Tool IEC-61131-3 ; Version 2.3 First steps	pdf 75.0 kB	Download
Product Manual WAGO-I/O-PRO, Programming Tool IEC-61131-3 ; Version 2.3 Programming	pdf 3.0 MB	Download
Product Manual WAGO-I/O-PRO, Programming Tool IEC-61131-3 ; Version 2.3 Visualization	pdf 1.9 MB	Download

System Description

Software – General Product Information	pdf 470.0 kB	Download
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Compatibility Information

Programmable fieldbus controller for telecontrol applications IEC 60870 Interoperability	pdf 193.6 kB	Download
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Application Notes

Application Note CoDeSys 2.3

Application note for installing a MySQL-Server on a PFC-Controller This Application Note explains how a MySQL-Server can be set up and used on a PFC 200. The Application shows how measurement values of the 3-Phase Power Measurement Module can be written into a database.	1.0.4 2019 年5月16 日	zip 4.5 MB	Download
WagoLibJSON_01.lib This library provides functions to parse JSON data into a CoDeSys structure and a function to select a specific value out of JSON data by means of JSON pointer syntax.	1.0.0 2016 年2月17 日	zip 250.6 kB	Download

Engineering-Software

Configuration and Commissioning Software

WAGO-IO-PRO Demo-Version (759-912) / Serie 750, 758 und 762 Für ein Firmwareupdate können Sie sich jederzeit an den Support wenden.	V 2.3.9.68 2022 年2月17 日	zip 125.5 MB	Download
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Installation Notes

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