



WAGO-I/O-CHECK is an easy-to-use Windows application for operating and displaying a WAGO I/O System 750's node without connecting to a fieldbus system.

The software reads the configuration from the node and displays it graphically on the screen. This graphic can be printed together with a configuration list as documentation.

With WAGO-I/O-CHECK, it is possible to display and specify the process data of the I/O modules. The field wiring, including all sensors and actuators, can thus be checked before startup.

For some types of interface, Pt100 and thermocouple modules, application-specific settings can be made, such as the baud rate or sensor types.

The coupler must be connected to a free serial or USB port of the PC using the communication cable supplied in the set with the system to enable communication between WAGO-I/O-CHECK and the node.

System requirements

Supported operating systems	Windows 7 Windows 10
Processor	1 GHz or higher, with 32 bits (x86) or 64 bits (x64)
Memory	Min. 1 GB RAM 2 GB RAM or more (recommended)
Hard disk space	min. 150 MB
Graphics resolution	1024 x 786 (min.), 1280 x 1024 or higher (recommended)

Delivery

Delivery type	Installation file (CD-ROM)
Scope of delivery	CD-ROM with software and USB communication cable (750-923)

Commercial data

PU (SPU)	1 pcs
Packaging type	Box
Country of origin	DE
GTIN	4045454877583
Customs tariff number	85234920009



Product Classification	
ETIM 10.0	EC001435
UNSPSC	43232408
eCl@ss 10.0	27-24-25-90
eCl@ss 9.0	27-24-25-90
ETIM 9.0	EC001435
ECCN	NO US CLASSIFICATION

Environmental Product Compliance	
CAS-No.	1303-86-2 1317-36-8 7439-92-1
REACH Candidate List Substance	Diboron trioxide Lead Lead monoxide
RoHS Compliance Status	Compliant,With Exemption
RoHS Exemption	7(a) 7(c)-I
SCIP notification number (Austria)	a97f1606-c688-47e9-bc94-718973d459e4
SCIP notification number (Belgium)	494a1501-75c6-41d1-8cc5-5373c0d3cb2d
SCIP notification number (Bulgaria)	cd904c6f-23c3-4068-af93-352e4ce80212
SCIP notification number (Czech Republic)	25b47a79-4b9d-4f1a-90d6-698a4f6d1693
SCIP notification number (Denmark)	31bbde02-2f2c-4743-a7b7-57a9aebef4a1
SCIP notification number (Finland)	4b638383-6650-4879-9f95-5b673597006c
SCIP notification number (France)	096ddc92-d75d-4ee3-9727-628c93e16125
SCIP notification number (Germany)	751b7e2f-65cc-4faa-bcb2-290d7f526824
SCIP notification number (Hungary)	28542554-2e92-4636-95a1-da5bce691cf1
SCIP notification number (Italy)	9f49e688-e4c4-482d-874b-231f199ab61a
SCIP notification number (Netherlands)	9a140a72-5124-4870-9dc0-3e00393c95fb
SCIP notification number (Poland)	8e40668f-0885-41d5-adee-b3bc046d71cd
SCIP notification number (Romania)	2666c4ad-74a5-462f-bb61-243441d12872
SCIP notification number (Sweden)	e8b6d512-9aa2-4d05-ad9a-e1a3cdfdd1c3

Downloads

Environmental Product Compliance

Compliance Search	
Environmental Product Compliance 759-302/000-923	↓

Documentation

Manual	
Product Manual WAGO- I/O-CHECK Commissioning Tool for WAGO-I/O-SYSTEM 750 V 1.2.0	pdf 1158.70 KB ↓

System Description	
Software – General Product Information	pdf 368.80 KB ↓

Bid Text			
759-302/000-923	19.02.2019	xml 4.80 KB	
759-302/000-923	10.01.2019	docx 16.33 KB	