



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 serial communication cable (750-920)

Commercial data	
PU (SPU)	1 pcs
Packaging type	Box
Country of origin	DE
GTIN	4045454394899
Customs tariff number	85234920009



Product classification	
UNSPSC	43232605

Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

Downloads

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 759-302

↓

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	19.02.2019	xml 4.80 KB	↓
759-302	10.01.2019	docx 16.26 KB	↓

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

Current addresses can be found at: www.wago.com