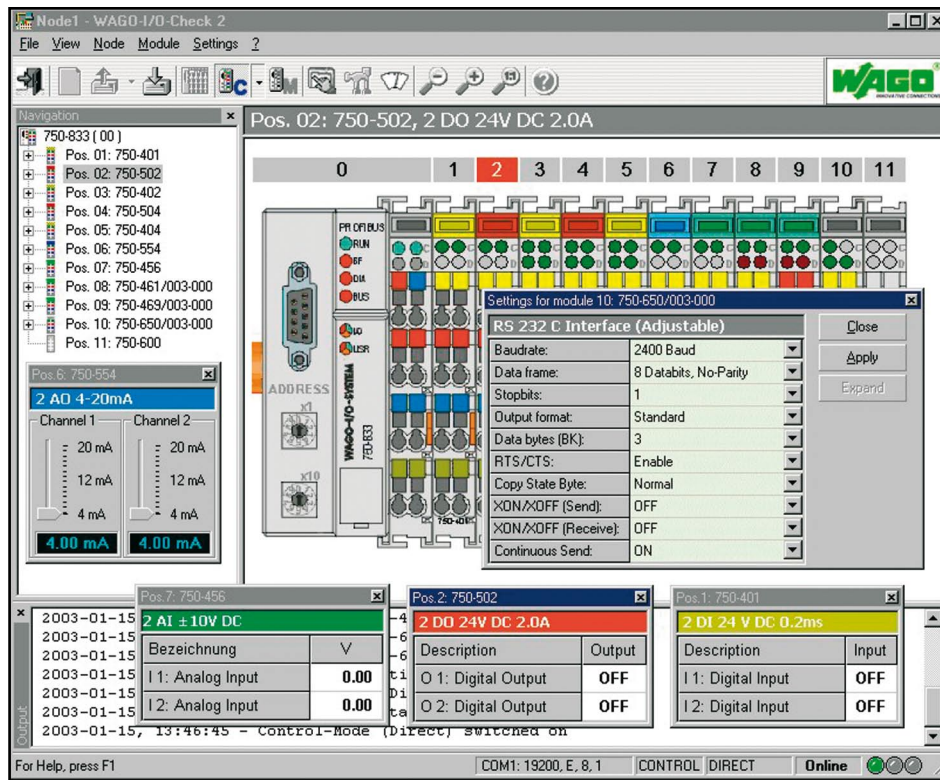


WAGO-I/O-CHECK 2

Start-up and diagnostic tool for the WAGO-I/O-SYSTEM 750



Description	Item-No.	Pack.-unit pcs
WAGO-I/O-CHECK 2	759-302	1
WAGO-I/O-CHECK 2 is a Windows application for the checking of inputs and outputs and the display of a WAGO-I/O-SYSTEM 750 node. The software is easy to handle and it is not necessary to connect the node to a fieldbus system. The software reads out the node configuration and displays it as a graphic on the screen. This graphic can be printed out along with a configuration list. Together they are a complete node documentation. With WAGO-I/O-CHECK 2 it is possible to display and determine the process data of the bus modules. The field wiring, including all sensors and actuators, can thus be checked before start-up. Application specific settings such as baud rate or sensor type are possible for some particular interface, RTD and thermocouple modules. The communication between WAGO-I/O-CHECK 2 and the node is made via the communication cable (included with delivery) which is connected between the coupler and the serial interface port of the PC.	Technical Data	
	System requirements:	
	PC	486 /100 MHz or higher recommended: Pentium
	Operating system	Microsoft® Windows® 95 or higher Microsoft® Windows NT® 4.0
	RAM memory	16 MByte minimum (Windows 95) 32 MByte minimum (Windows NT)
	Hard disk storage	10 MByte minimum
	CD-ROM	
	Graphics card	VGA or higher; recommended: SVGA
	Graphics resolution	640 x 480 to 1024 x 768; 256 colors
	Mouse	required
	Included:	CD-ROM with software and documentation Communication cable
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