

WAGO OPC Server MODBUS/TCP

The OPC standard defines an open industrial interface which can be used by PC-based software components to transfer data. The interface is based on the OLE (Object Linking and Embedding), COM (Component Object Model), and DCOM (Distributed COM) Windows technologies. OPC therefore offers the ideal basis for linking industrial applications, or MS Office programs with the automation level field devices, such as the WAGO-I/O-SYSTEM 750. The MODBUS/TCP-OPC server from WAGO enables extremely simple and convenient access to your MODBUS/TCP-ETHERNET devices. Simple configuration of the OPC server shortens the time needed for training and startup.

System requirements	
Supported operating systems	Windows XP (SP3 or higher)

Software data	
Supported protocol	MODBUS/TCP and MODBUS via UDP
OPC specifications	Data Access V 1.0A; Data Access V 2.04


Delivery	
Scope of delivery	incl. configuration tool

Commercial data	
Product Group	27 (special components I/O)
PU (SPU)	25 (1) pcs
Packaging type	Box
Country of origin	DE
GTIN	4017332807265
Customs tariff number	85234920009



Product classification	
UNSPSC	43232901
ECCN	NO US CLASSIFICATION

Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

Downloads	
Environmental Product Compliance	
Compliance Search	
Environmental Product Compliance 759-311	

Documentation			
Manual			
Product Manual MOD-BUS/TCP OPC Server	V 1.1.0	pdf 509.06 KB	