



Function:
 The DNP3 Configurator is part of the **e!COCKPIT** Software. With this license, the DNP3 Protocol can be activated on the master. The configurator fully supports the DNP3-specific functions of all WAGO telecontrollers.
 The configurator sets up DNP3 objects while configuring data exchange to the PLC application or I/O modules. As an alternative to manually configuring connections to DNP3 Slaves, it is also possible to use a description file to import the configurations in the standard DNP3 XML device profile format.

In performance class 300, the master can maintain connections for up to four DNP3 Slaves, thereby working as TCP or serial DNP3 Master. Up to 10000 events from connected DNP3 Slaves can be saved in the controller's internal RAM or on the SD card.

In the monitoring direction, the WAGO DNP3 Master can receive digital, analog and count values from the slave. Both digital and analog values can be sent in the control direction. Analog values can be processed in 16-bit, 32-bit or FLOAT format. Count values can be processed in 16-bit or 32-bit format.

Your Benefits:

- Use of the PFC200 Controller as a DNP3 Master to read and process data from DNP3 Slaves (field devices) via TCP, UDP or serially.
- Creation of a gateway application to transfer data from DNP3 slaves (field devices) and other protocols (e.g., IEC 60870, Modbus®).

Use:
 Enter the license into **e!COCKPIT**, assign it to a device and load both the license and project into the controller. No other installation steps are required.

Technical Data:
 See the document "**e!RUNTIME** DNP3 Master Device Profile" on www.wago.com.

System requirements	
Other required software	CODESYS V3.5 SP16 and higher
Software data	
Supported devices	PFC100 Controller; 2nd Generation PFC200 Controller; 2nd Generation Compact Controller 100



Delivery	
Delivery type	License certificate per email
License type (note)	Single license allows installation on one device. One license per device is required.
License type (note) (2)	An Internet connection to the PC that's equipped with CODESYS or the WAGOupload tool may be required for license activation.
License generation	DRM

Commercial data	
PU (SPU)	1 pcs
Packaging type	not specified
Country of origin	QU
GTIN	4066966059830
Customs tariff number	88888888888

Product Classification	
ETIM 10.0	EC001435
UNSPSC	43232408
ETIM 9.0	EC001435
ECCN	NO US CLASSIFICATION

Environmental Product Compliance	
RoHS Compliance Status	Compliant, No Exemption

Downloads

Environmental Product Compliance

Compliance Search	
Environmental Product Compliance 2759-2293/211-1000	↓

Documentation

Manual			
Product Manual Configure IEC 60870	V 1.6.0 04.11.2025	pdf 8011.44 KB	↓
Product Manual Configure DNP3	V 1.6.0 04.11.2025	pdf 6498.67 KB	↓

System Description	
Software – General Product Information	pdf 368.80 KB ↓

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

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