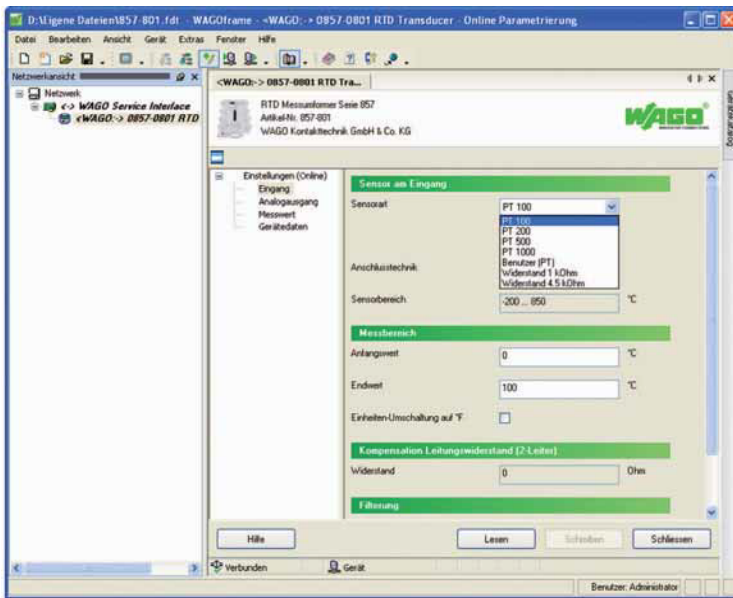
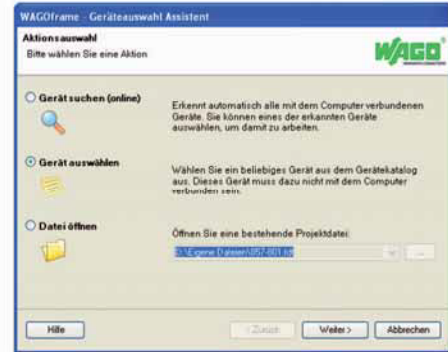


WAGOframe

FDT frame application for parameterization, commissioning and diagnostics of devices with DTM device driver



WAGOframe: Parameterizing a JUMPFLEX® transducer



WAGOframe: Wizard function

WAGOframe is an FDT/DTM-based software used for parameterization, commissioning and diagnostics of field devices.

DTM device drivers for the devices employed are required to use the WAGOframe FDT frame application.

The WAGOframe FDT frame application provides a wizard, which simplifies the operation of components, such as WAGO JUMPFLEX DTMs. For example, this wizard guides the user through the different operating modes of DTM device drivers.

Depending on the PC communication interface used, an appropriate communication cable including DTM is required.

Description	Item No.	Pack. Unit
WAGOframe	759-370	1
Accessories		
857 Series JUMPFLEX configuration		
WAGO USB Communication Cable	750-923	1
767 Series SPEEDWAY configuration		
USB communication cable	756-4101/042-030	1

Technical Data	
System requirements:	
Operating system	Windows XP (SP3 or later), Windows 7
Processor	1 GHz or higher, with 32 bits (x86) or 64 bits (x64)
RAM memory	min. 1 GB RAM (recommended: 2 GB RAM or more)
Hard disk storage	min. 300 Mbytes
CD-ROM	required
Graphics resolution	min. 1024 x 786 (recommended: 1280 x 1024 or higher)
Mouse	required
Other	Free interface in PC for communication with the device (e.g., USB, Serial, ETHERNET, ...)
Included:	CD ROM with software and documentation
Additional requirements:	Cable between PC communication interface and device.
	DTM software for the communication interface used in the PC.
	DTM software of the device.

