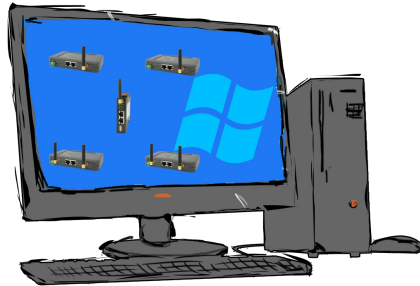


Handling-Shortinstruction V1.0 for

SW-CONNECT


(Software tool for Windows replaces hardware device)

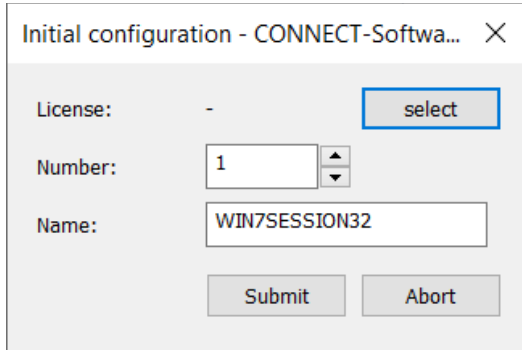


Requirements:

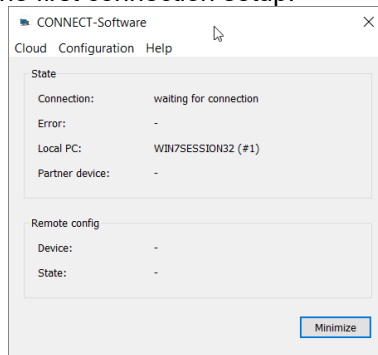
- at least Windows operating-system Win7, Win8, Win8.1, Win10 or Win11 (32- or 64-bit)
- Installation only possible as a user with admin-rights or as an administrator (users without admin-rights are not allowed to install Windows-drivers)

Installation:

- Download the tool to your PC via the SW-CONNECT product-page (see qr-code link on the following pages).
- Installation only as a user with admin-rights using Windows-Explorer with a right mouse click "Run as admin" on the "SW-CONNECT-Installer-Vxxx.exe" file or as an administrator (xxx stands for the respective version number)
- Follow the installation-script, after selecting the language and setting the installation target, the tool will be installed on the Windows-PC. The Windows-driver is automatically installed in the background.
- Start the tool by pressing the Windows key  and select the "SW-CONNECT" group in the alphabetically sorted list under "S". Open this and the actual tool „SW-CONNECT“ will be starten:



- Select the license file that you received by email and accept it, specify the number of the participant, analogous to the numbers of the CONNECT devices. A "device name" can also be specified. This name is then visible in the other devices like a hardware device.
- The basic settings are accepted by pressing the "Submit"-button. The tool is ready for the first connection setup.



In the "Cloud" menu you can search for your devices and have them displayed. If necessary, disconnect, display the address of the partner-device and view and change the configuration of the partner-device with "Remote configuration".

In the "Configuration" menu, you can parameterize the connection setup, specify the IP addresses, specify the interfaces used or reset the tool to the status after installation.

You can find more about the software in the manual in the download area under:

Under the web-address <https://www.process-informatik.de> are product specific documentations or software-driver/-tools available to download.
If you have questions or suggestions about the product, please don't hesitate to contact us.

Process-Informatik Entwicklungsgesellschaft mbH

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Menutree Website:

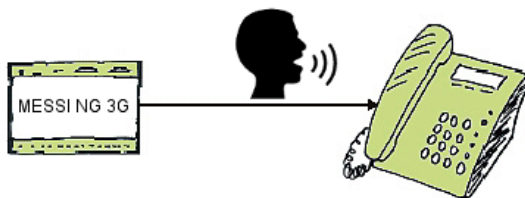
- + Products / docu / downloads
- + Software
- + Remote maintenance
- + Network / internet
- + CONNECT-software

QR-Code Website:



Please make sure to update your drivers before using our products.

Direct Voice-speech-output with MESSI NG 3G



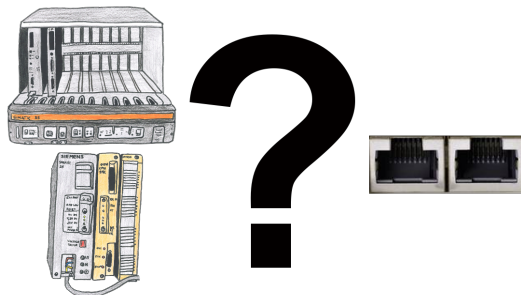
Transmission of fault messages as a voice message to several participants

MESSI NG 3G can send stored-voice-messages to specific recipients depending on the defined input and signal status. To do this, the specified phone-numbers are called according to the phone-number-plan and then the digitized voice-message is transmitted.

Depending on whether the message has been acknowledged or not, the next participant in the numbering-plan will be informed.

Let yourself for example, giving water-levels over the phone, MESSI NG 3G will do this for you.

Turbo-LAN-interface for the S5



S5-115U/135U/150U/155U and need further processing of data via network and PG interface too slow?

Plug the "S5-TCPIP 100" interface-card into a free slot in the rack, integrate the card into the S5 and nothing stands in the way of communication. Access the controller-data "parallel" to the PG-interface with "Power", regardless of whether it is "TCP/IP" or "ISO on TCP (RFC1006)", "ISO (H1)", "Modbus on TCP" or "SPS header", the interface-card reacts to the various protocols according to your configuration and returns the required data.

With the integrated 4-way-switch, several LAN-participants can be connected to the card and thus to the controller.