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.

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Menutree Website:

QR-Code Website:

+ Products / docu / downloads
  + Accessories
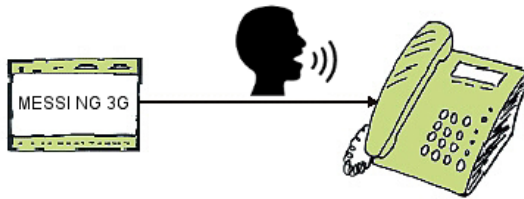   + Various PLC-/Panel-connection-cable
      + PLC-connection cable

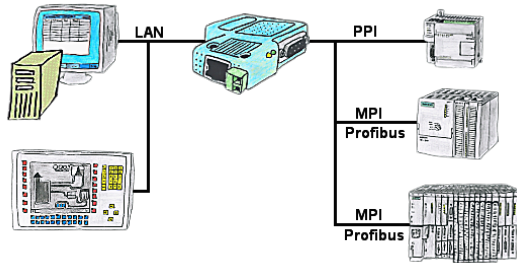Please make sure to update your drivers before using our products.

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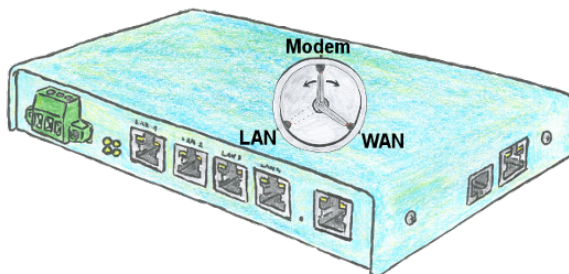
Let yourself for example, giving water-levels over the phone, MESSI NG 3G will do this for you.

Watching of S7-PLC-devices via LAN without Ethernet-CP

Your panel only has a LAN-socket as PLC-interface? No problem, connect this socket with the S7-LAN or the MPI-LAN-cable and plug it directly on the PPI/MPI/Profibus of the PLC. Then access to the variables and data of the PLC is already available.

Universal router

You need to be realized a flexible device for the remote maintenance of your systems? No problem with the TELE-Router you have a device that you can set easily and quickly to the requirement. Whether you need a connection between the modem and LAN, modem and WAN or LAN and WAN.
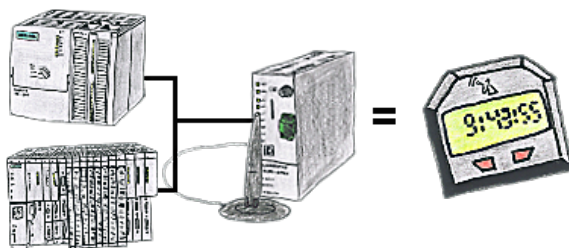
S7-PLC over USB

Communication with S7-PLC via USB, just how and with what?
 Data-communication with S7-PLC from PC or other devices via USB, which interface is required. Questions you don't have to worry about. With "S7 over USB" you get the right interface-products for PPI, MPI and Profibus.
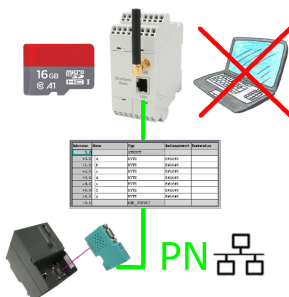 Which one you use then is up to you.

You need an exact time for your S7-plc? No problem, the TeleService-GSM fetches the current time via GPRS from a time-server and advises it to the S7-plc. How often and whenever the time shall be updated can be parameterised in the device.

S7-PLC triggered DB-backup/-restore without additional PC via MPI/Profibus on SD-card