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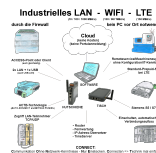documentations or software-driver/-tools available to download.
If you have questions or suggestions about the product, please don't hesitate to contact us.

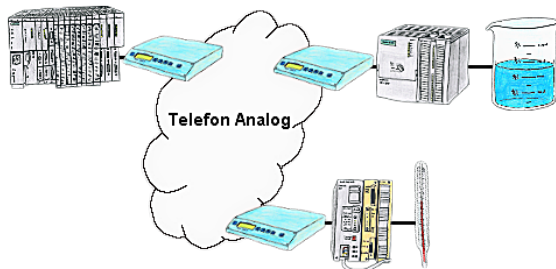**Menutree Website:**   **QR-Code Website:**

+ Products / docu / downloads
  + Hardware
    + Remote maintenance
      + S5
        + Internet
          + CONNECT devices

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

Your pumping stations report the water levels of the central control via telephone network. The central office itself can of course transmit commands/messages to the substations as well. Thereto no dedicated line is required, a "normal" telephone connection is sufficient because the devices hangs up the line after occured message.

DB-Backup/Restore S7-PLC PN-port on USB-stick via dig. IO
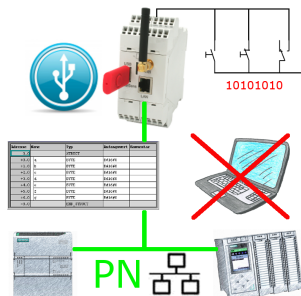
Via digital input triggered DB-backup/-restore without additional PC via PN-port to USB-stick

S5-PLC over LAN

Communication with S5-PLC via Ethernet, just how and with what?
 Data-communication with S5-PLC from PC or other devices via network, which interface is required. Questions you don't have to worry about. With "S5 over LAN" you get the right interface-products for your interface of the PLC.
 Which one you use then is up to you.

Universally on/around machine and PLC
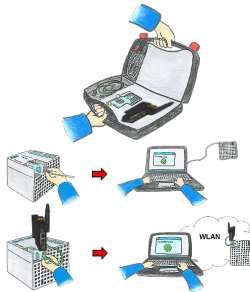
Communication with S5/S7-PLC (mainly), whether wired or via WIFI?
 Universally armed for all requirements with the WIFI-sets, regardless of whether it is an S7-PLC, S5-PLC or a controller from another manufacturer with a LAN connection, having everything with you, depending on the used set, is your advantage.

 * S5-LAN++ or S5-BRIDGE for S5-PLC
 * S7-LAN or S7-BRIDGE for S7-PLC (PPI/MPI/Profibus)
 * ALF-UA as a pure converter from Ethernet to WIFI
 * Patch-cable or Cross-cable in order to act also wired

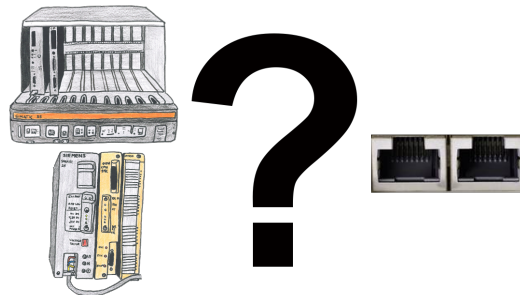 With the WIFI-Set you simply have everything with you in a handy case, be prepared for everything.
 This makes (on-site-) work a pleasure
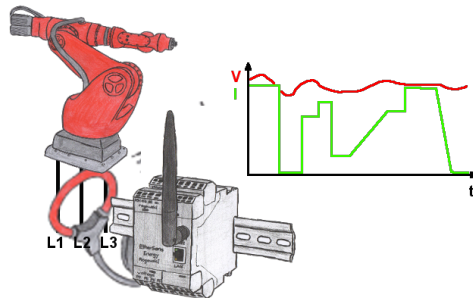
Detect the efficiency of your plant/machine by EtherSens-Energy-devices. Log the preset parameters and evaluate them then later. Find so unnecessary idle-times and increase so the efficiency.

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.