Menutree Website:
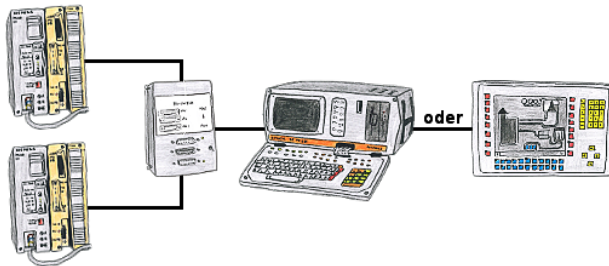
+ Products / docu / downloads
  + Accessories
    + Connector / Power supply
      + Connector 2pins small

QR-Code Website:

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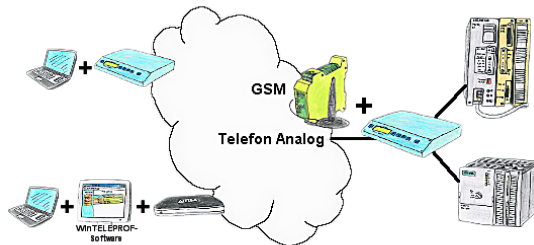

Interface-switch for PD/PC

You have to work with more PLC-devices, but no pleasure to switch on/off? No problem, you connect a device of the AG-Switch-family to the PLC-devices and your PD/PC and you will be able to communicate to both PLCs. The selection which PLC you make for AG-Switch-I via toggle switch and for the AG-Switch-II via 24V-controll input.
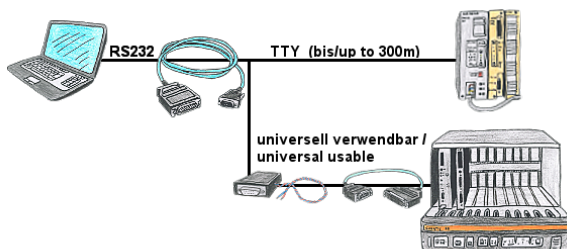
Exact analysis of your Profinet members.
Addresses, configurations and other data can be recorded directly.
See immediately possible conflicts due to the configuration.

Remote maintenance / telecontrol of PLC-devices

Access to the connected PLC takes place by coupling via Analogue-, ISDN- (only with AB-adapter) and GSM-(only with external GSM-modem)-line.

Serial communication to the S5-PLC

Universally to the S5-PLC, free 9-pin COM-port is sufficient on the PC and free PG-port on the PLC.
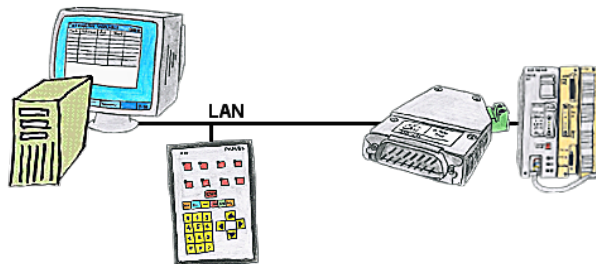 No external supply necessary as long as PLC offers current-sources on the PG-interface. Distance to PLC up to a maximum of 300m over 4-wire connection. Each S5-PLC can be connected, also 25-pin AS511 plug-in-card (S5-150U) via net-adapter and AG-150-adapter.

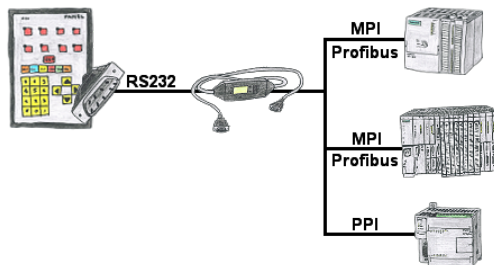## Wireless around the machine with LAN-port

Move wirelessly around the machine with LAN-port and communicate for example ONLINE in the status

Watching of S5-PLC's via LAN without Ethernet-CP

Your panel only has a LAN-socket as PLC-interface, no problem. Connect this socket with the S5-LAN++ and plug it directly on the PD-interface of the PLC. Then access to the variables and data of the PLC is already available.

Visualisation of your S7-PLC via COM-Port

Your panel provides a serial port and no MPI/Profibus for connecting a S7-PLC. Connect the MPI-II-cable with it and you're Online with your panel.