

Menutree Website:

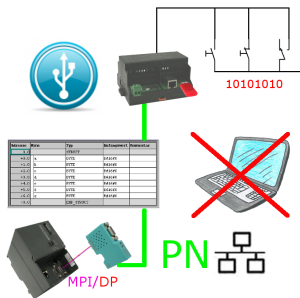
- + Products / docu / downloads
- + Hardware
 - + Remote maintenance
 - + S7
 - + Analogue-telephone
 - + MPI / PPI - Profibusmodem

QR-Code Website:



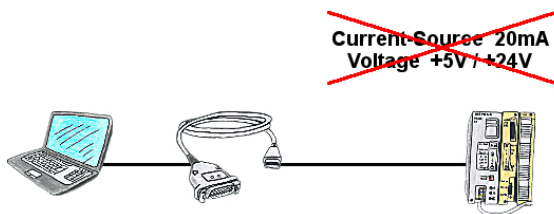
Please make sure to update your drivers before using our products.

Data backup S7-PLC over MPI/Profibus on USB-stick via dig. IO



Via digital input triggered DB-backup/-restore without additional PC via MPI/Profibus to USB-stick

Active on every S5-PLC



PLC's without current-sources (+20mA) and voltages (5V/24V) at the PG-interface such as the AS511-plug-in card?

The PG-USB-cable does not need anything, it is supplied directly from the USB-socket to which it was plugged. It is active towards its communication-partners, contains its own current-sources.

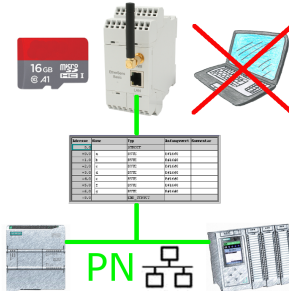
Universally connected to the S5-PLC without worrying about the supply. Function also given on controls with current-sources/voltages.

Wireless around the Bosch-PLC



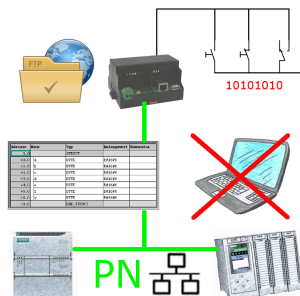
Move wirelessly around the Bosch-PLC and communicate for example ONLINE in the status

Data backup S7-PLC PN-port on SD-card



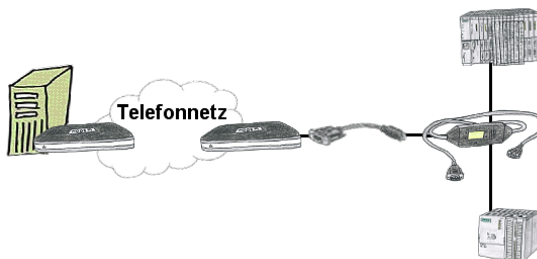
S7-PLC triggered DB-backup/-restore without additional PC via PN-port on SD card

Data backup S7-PLC PN-port on FTP-server via dig. IO
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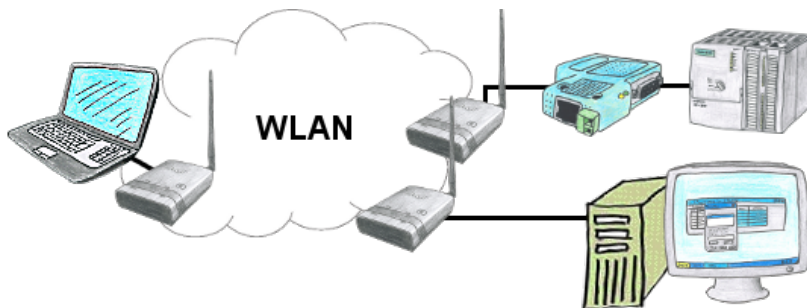
Via digital input triggered DB-backup/-restore without additional PC via PN-port to FTP-server

Remote maintenance with TS-software without original TS-adaptor



You have to reach urgent your PLC via remote maintenance and have no TS-adaptor in your company? No problem, configure with the MPI-Kabelmanager your S7-interface-cable MPI-II-Kabel the mode "TS" for "remote maintenance", connect this cable with the TS-Adapter (article number 9350-TS) with a standard modem and send it all to your client. Now you will be able to start the connection with your TS-software and solve the problem. And this all without buying a original TS-adaptor.

Operation as bridge



You have two or more clients which should communicate together without LAN-cable-connection? No problem, you connect a "Access-Point" configured ALF to this device and to the other device a "Client" configured ALF. Then connect the "Client" with the "Access-Point" and the device are able to communicate together.