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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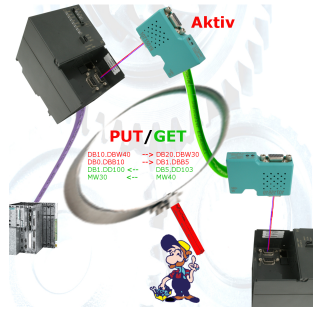
  + Hardware
    + Programming devices
      + S7
        + WLAN/WIFI
          + WLAN/WIFI-SETs
            + S5/S7-BRIDGE-WIFI-sets

QR-Code Website:

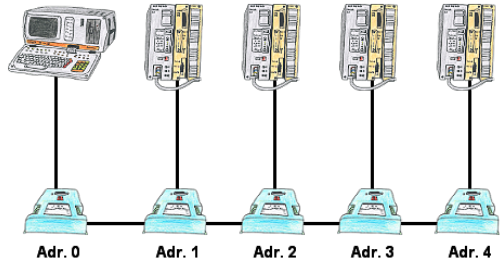
Please make sure to update your drivers before using our products.

Connecting S7-PLCs without head-station



Direct data-exchange between S7-PLCs with S7-LAN.
Thanks to active PUT/GET directly in the module without superordinate head control!
Transfer data directly from one MPI/Profibus-PLC to another.
Bus independent! MPI-bus Profibus / Profibus Profibus / MPI-bus MPI-bus

Linking of S5-PLC's without modifying the PLC-program

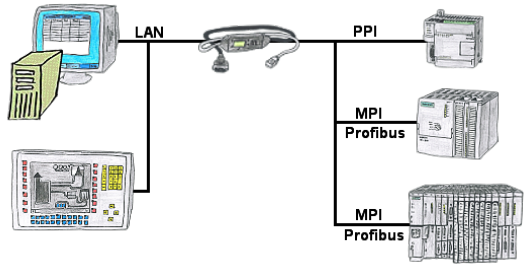


You have to link several S5-PLC's so that in case of need you can respond to all of them without modifying the PLC-program? No problem, connect all PLC's that are in the run with the IBX-Klemme, set up the respective address (1 to 30) at the IBX-Klemme and with the address 0 you will be able to respond to all PLC's via PD-bus-path selection.

Wireless around the Pilz-PLC

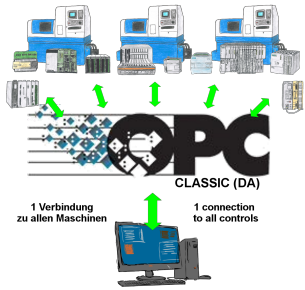
Move wirelessly around the Pilz-PLC and communicate for example ONLINE in the status

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.

Machine-access regardless of the manufacturer



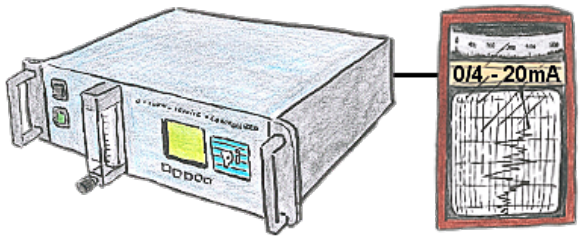
Machines from various manufacturers in the production-plant and with all of them should data be exchanged?

Before you get the machine-specific protocol from each manufacturer in order to integrate it into your application, there are easier ways to implement this requirement.

OPC-servers have many protocols from different manufacturers integrated and provide the collected data as "Server". Your application communicates as a "client" with the OPC-protocol DA (Classic) with the "Server" and thus receives the required data from all machines without knowing the respective protocol.

Access with one protocol and still have data from many manufacturers, that is OPC.

Documentation of oxygen concentration



The integratet current output issues the actual concentration in the range of 0/4 - 20mA via free definable limits.