

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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+ TINA-II

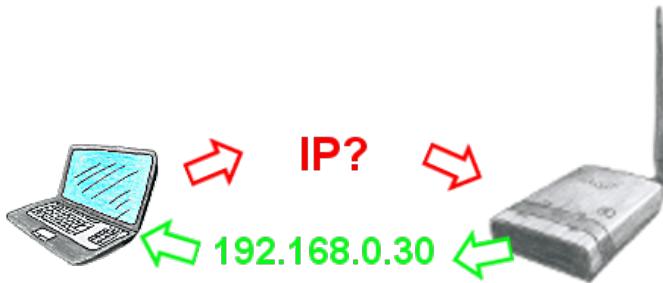


**QR-Code Website:**



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

## Integrated dhcp-server



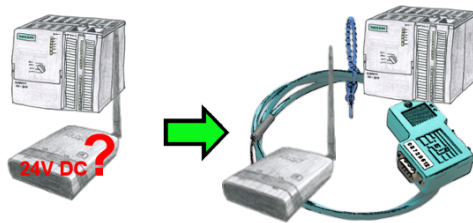
You use your PC in your company network with DHCP, so you don't have to care about the everlasting setting of the IP address. No problem, ALF also can be configured as a DHCP-server and assigns you access to the device via LAN or WLAN an IP address from a predefined address range.

## Remote-maintenance Siemens-S7-PLC with PN-Port



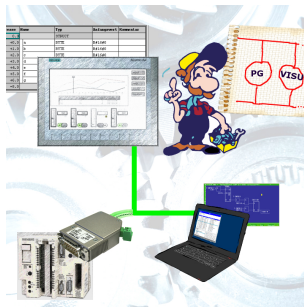
Remote-maintenance of a Siemens-controller with network-connection via secure VPN-tunnel of the TeleRouter

## 24V-supply from the PLC



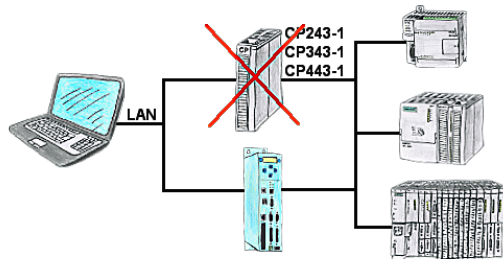
You want to install your ALF directly in the switch-board and would like to use the 24V of the existing S7-PLC? No problem, connect the open ended side of the Kabelbrücke to the 24V port on your ALF and the bus-side on the MPI- or Profibus of this PLC. Even the ALF is supplied above this PLC.

## Profinet-panel directly on S5-PLC



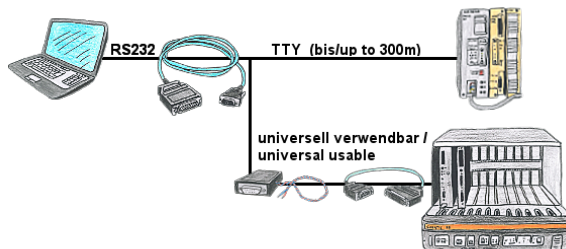
Replace defective panels in your "old" S5-systems with current and available S7-panels  
To do this, simply insert a placeholder PLC (e.g. 315-2-PN / DP) in the WinCC-project, the IP-address of the PLC corresponds to the IP-address of the S5-LAN++-module. You can then visualize the data as usual.  
At the same time, the PLC can also be programmed/monitored via the network.

## S7-CP-alternate (without LAN-CP to the PLC)



Do you have a PLC without CP343-1 or CP443-1 and a TP-II as remote maintenance device? Then activate the CP-mode of the TP-II and your visualisation goes directly ONLINE via the LAN of the TP-II.

## 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.