

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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<https://www.process-informatik.de>

**Menutree Website:**

- + Products / docu / downloads
- + Hardware
  - + Programming devices
  - + Programming adapter S5
    - + S5 over RS232
    - + S5toMPI

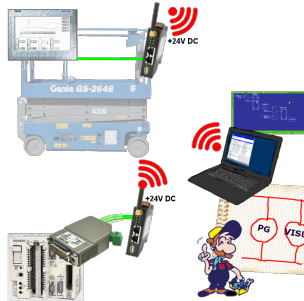


**QR-Code Website:**



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

## Current S7 panels via WLAN to the S5 controller



Connect each S7-TCP-IP panel to your S5.

Now also available via WLAN for mobile workstations.

PARALLEL several panels and even simultaneous PG connections possible.

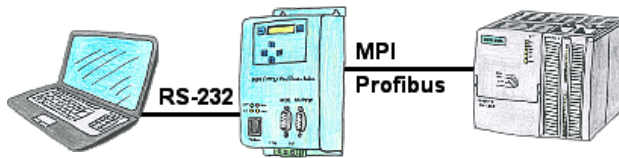
Include hard-to-reach places in your ERP system.

## Remote-maintenance Beckhoff-PLC



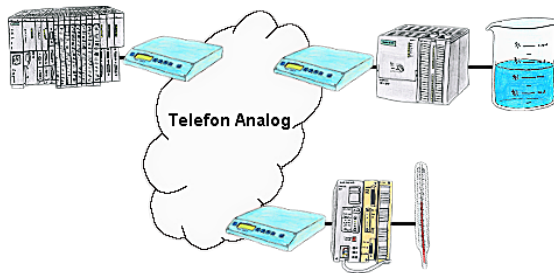
Remote-maintenance of a Beckhoff-controller with network-connection via secure VPN-tunnel of the TeleRouter

## Use on-site without PC-adapter?



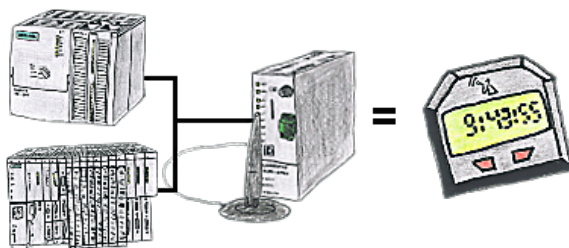
With the MPI/PPI/Profibus-modem you can connect serial to your PC/laptop and then communicate directly with the PLC without a PC-adapter or other S7-programming cables.

## PLC-coupling (data exchange between PLC-devices)



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 occurred message.

## Atomic time (GPRS) for the PLC



You need an exact time for your S7-plc? No problem, the TeleService-GSM fetches the current time via GPRS from a time-server and advises it to the S7-plc. How often and whenever the time shall be updated can be parameterised in the device.

## Management of the IP address

**IP-Zugriffsschutz**

Schutzmodus:

|                              |                 |                      |
|------------------------------|-----------------|----------------------|
| IP-Adresse / IP-Bereich #1:  | 192.168.178.10  | - Bereich (optional) |
| IP-Adresse / IP-Bereich #2:  | 192.168.178.100 | - 192.168.178.200    |
| IP-Adresse / IP-Bereich #3:  | 192.168.178.254 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #4:  |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #5:  |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #6:  |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #7:  |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #8:  |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #9:  |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #10: |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #11: |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #12: |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #13: |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #14: |                 | - Bereich (optional) |
| IP-Adresse / IP-Bereich #15: |                 | - Bereich (optional) |

The IP filter is used to determine whether or not the entered IP-addresses or IP-address-ranges may communicate with the connected controllers via the module.

The list can be edited centrally be switched with a button from "allowed" on "not allowed".