

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.

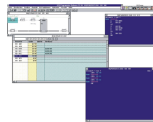
Process-Informatik Entwicklungsgesellschaft mbH  
Im Gewerbegebiet 1  
DE-73116 Wäschenbeuren  
+49 (0) 7172-92666-0  
[info@process-informatik.de](mailto:info@process-informatik.de)  
<https://www.process-informatik.de>

**Menutree Website:**

- + Products / docu / downloads
- + Software
  - + Programming-software PG-2000 Step5 & Step7
  - + Complete package

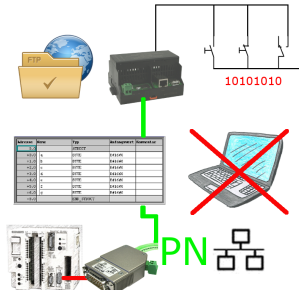


**QR-Code Website:**



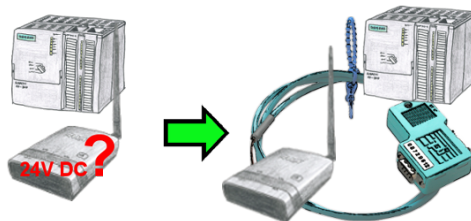
Please make sure to update your drivers before using our products.

## Data backup S5-PLC on FTP-server via dig. IO



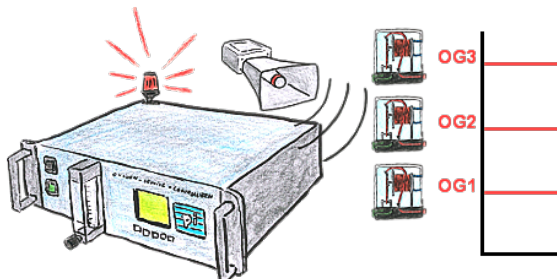
Via digital input triggered DB-backup/-restore without additional PC via PG-socket and Ethernet to FTP-server

## 24V-supply from the PLC



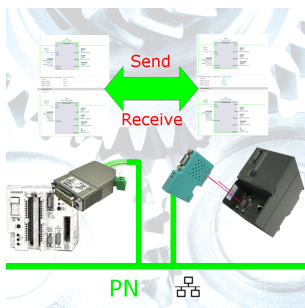
You want to install your ALF directly in the switch-board and would like to use the 24V of the existing S7-PLC? No problem, connect the open ended side of the Kabelbrücke to the 24V port on your ALF and the bus-side on the MPI- or Profibus of this PLC. Even the ALF is supplied above this PLC.

## Free definable limits



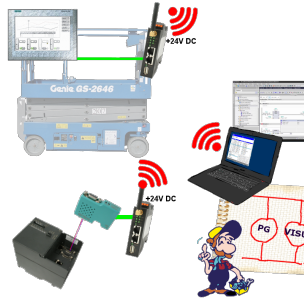
You need some limits? No problem, with the OSC-II-devices you will be able to define 3 relay outputs (toggle switch) like UG (down level) or OG (top level) or as a ready-flag (internal probe has working temperature).

## S7-300/400 (MPI/DP) to S5



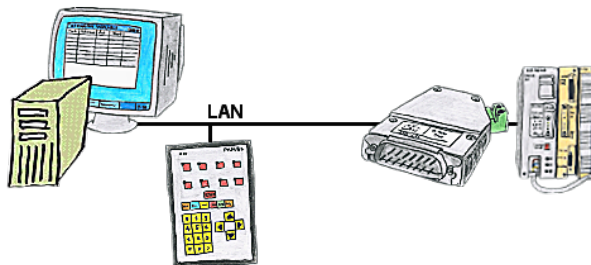
Coupling S7-controller with MPI/Profibus at S5-control with PD-port via network

## Link S7-TCP-IP Panel to MPI Profibus over WiFi



Use the latest S7-TCP-IP panels for your MPI / Profibus.  
Thanks to WLAN also usable for mobile platforms or cranes.  
Connect several nodes at the same time via a network module.  
Simultaneous access from different systems possible.

## 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.