

**Menutree Website:**

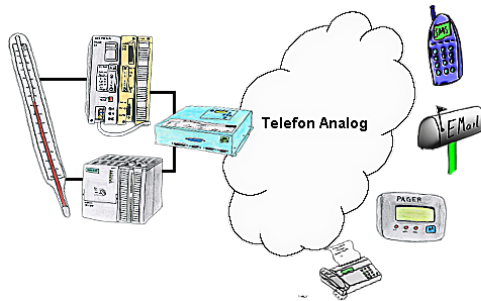
- + Products / docu / downloads
- + Accessories
  - + Connection cable / adapter
  - + TTY
  - + TD-OP-cable

**QR-Code Website:**



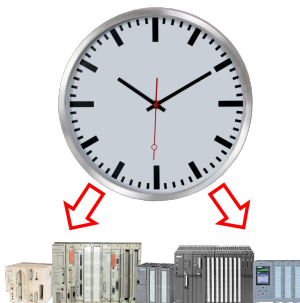
Please make sure to update your drivers before using our products.

PLC-coupling (data exchange between PLC-devices)



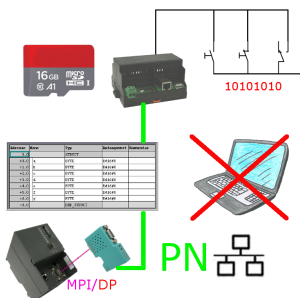
Your outstation reports the current value cyclically, or in case of malfunction the status via FAX, to your mobile phone as SMS or to your pager.

## Set time in PLC controls



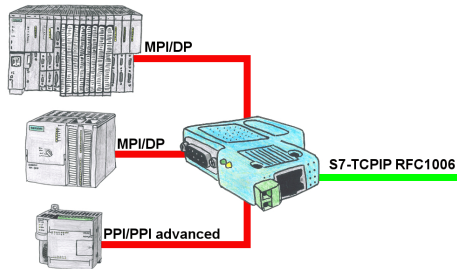
Do you need the exact time in the system/control, for example for production-documentation? Or summer/winter-time changeover, everyone is still familiar with this catchphrase. Always in March and October the problem of the time-change on the PLCs of your system(s). S5/S7-TimeServer receives the time via GPS-data and then sets this directly in the S7-controllers (where possible) or in all controllers in a defined data-block. In this way, these controllers can get the time/date from it and process it. At the same time, S5/S7-TimeServer can also work as an NTP-server in your network.

## Data backup S7-PLC over MPI/Profibus on SD-card via dig. IO



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

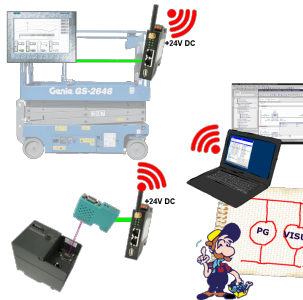
## Address all S7-PLCs (no matter which type) via S7-TCP/IP



Networking of all S7-controllers (S7-200/300/400), for example with your production-data-acquisition, Industry 4.0 (OPC Server UA or Classic), panels and other devices that communicate via S7-TCP/IP RFC1006. One module for all bus-types: PPI, MPI and Profibus.

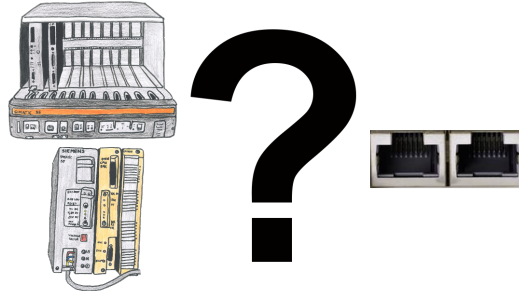
Even the very old "S7-200" with a pure PPI-protocol can be used, regardless of the firmware version!

## 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.

## Turbo-LAN-interface for the S5



S5-115U/135U/150U/155U and need further processing of data via network and PG interface too slow?

Plug the "S5-TCPIP 100" interface-card into a free slot in the rack, integrate the card into the S5 and nothing stands in the way of communication. Access the controller-data "parallel" to the PG-interface with "Power", regardless of whether it is "TCP/IP" or "ISO on TCP (RFC1006)", "ISO (H1)", "Modbus on TCP" or "SPS header", the interface-card reacts to the various protocols according to your configuration and returns the required data.

With the integrated 4-way-switch, several LAN-participants can be connected to the card and thus to the controller.

## Detect failure of Profinet-devices



Identify devices that are likely to fail in the near future.  
Detect defective devices that no longer respond to PN protocols.  
Defective devices are reported by email and logged.  
No long troubleshooting thanks to exact station information.