

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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**Menutree Website:**

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



**QR-Code Website:**



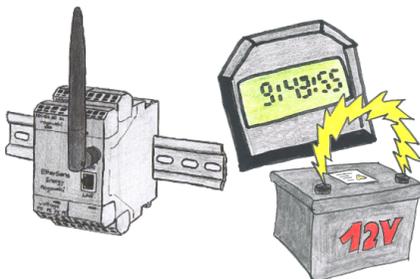
Please make sure to update your drivers before using our products.

## Profinet-Member-Analysis



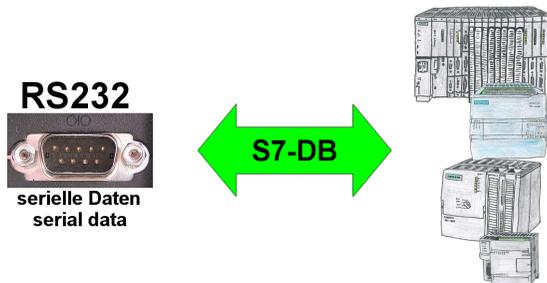
Exact analysis of your Profinet members.  
Addresses, configurations and other data can be recorded directly.  
See immediately possible conflicts due to the configuration.

## Battery buffered time



You always need a current time, but do not always have a time-server on site. With the integrated battery-backed RTC you always have the current time in the unit. Even if the power fails, the time in the unit continues to operate, so that when the voltage returns, the time continues to run correctly.

## S7-PLC and serial ASCII-data

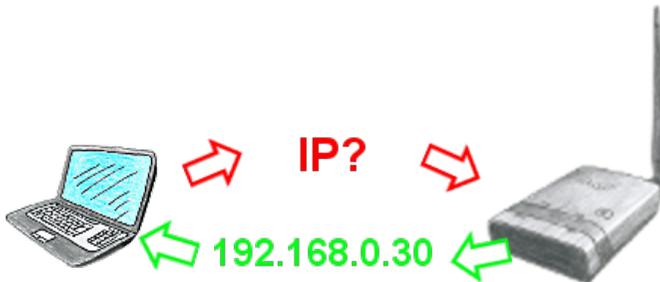


S7-PLC should process serial ASCII-data from another/external device and send back the corresponding data?

"RS232 on S7" receives this serial data and transfers it to a data-block of your choice specified in the configuration. The S7-PLC can then process the data received in this way and send back an answer via a data-area that is also defined.

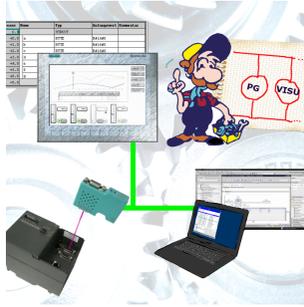
The baud-rate of the serial line can be freely selected. This allows communication with the ASCII-transmitter to be implemented, with the S7-PLC using the two specified data-areas as input-/send-compartments.

## Integrated dhcp-server



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

## Connect MPI / Profibus with current network panels



Visualize with the latest S7 network panels directly on your MPI Profibus.  
No PLC change necessary.  
Connect several nodes at the same time via a network module.  
Simultaneous access from different systems possible.

## S7-PLC over LAN



Communication with S7-PLC via Ethernet, just how and with what?

Data-communication with S7-PLC from PC or other devices via network, which interface is required. Questions you don't have to worry about. With "S7 over LAN" you get the right interface-products for PPI, MPI and Profibus.

Which one you use then is up to you.