

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
- + Hardware
- + Analysis technic
- + TINA-II



**QR-Code Website:**



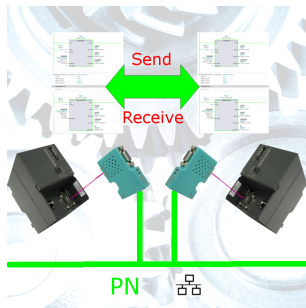
Please make sure to update your drivers before using our products.

## Detect failure of Profinet-devices



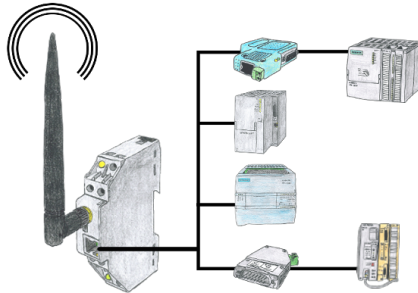
Identify devices that are likely to fail in the near future.  
Detect defective devices that no longer respond to PN protocols.  
Defective devices are reported by email and logged.  
No long troubleshooting thanks to exact station information.

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



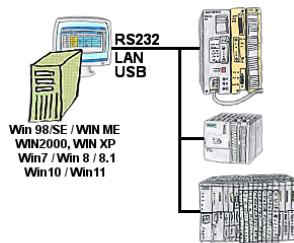
Coupling S7-controller with MPI/Profibus at S7-controller with MPI/Profibus via network

## Universal transfer of LAN-products into WLAN



You have a variety of LAN products and would like to communicate to them via WLAN?  
No problem, with the WLAN-Klemme you will be able to contact all these products.

## Programming/controlling of S5/S7[FREEWARE without support]-PLC's

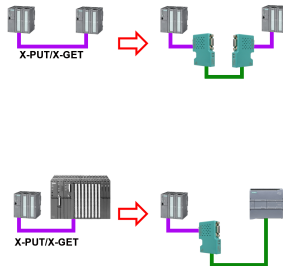


Program change on your systems and no original programming-package?

With PG-2000, a universal programming system for S5 and S7 controllers [S7 FREEWARE without support], you can make changes to the controllers yourself. Connect the PC with the appropriate interface-product via the COM-, USB- or LAN-port.

One surface for S5- and S7-programming [S7 FREEWARE without support] so you don't have to get used to it. Windows as the operating-system, work with every current version of Windows. Where the original programming packages no longer works, work with PG-2000 ONLINE.

## Extend MPI/DP-bus over network or convert to network



MPI/DP communication between two S7-300/400 controllers on the same bus

- a control is relocated spatially:

2x S7-LAN with activated X\_PUT/X\_GET module, the data is transported between the modules via the network.

- a control is replaced by a PN control:

1x S7-LAN with activated X\_PUT/X\_GET module and the received-data are transferred automatically to the configured PN-PLC via PUT/GET.

## S5-PLC over RS232



Communication with S5-PLC via RS232, just how and with what?

Data-communication with S5-PLC from PC or other devices via RS232 (COM-port), which interface is required. Questions you don't have to worry about. With "S5 over RS232" you get the right interface-products for your interface of the PLC.

Which one you use then is up to you.