

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

Menutree Website:

- + Products / docu / downloads
- + Hardware
- + Remote maintenance
- + S7
- + Internet
- + TeleRouter

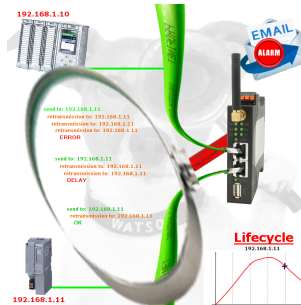


QR-Code Website:



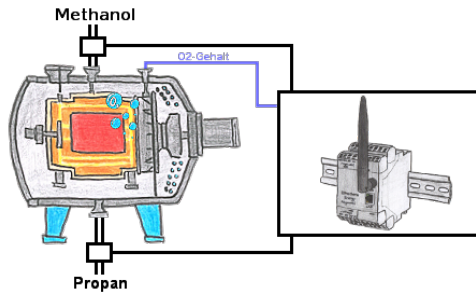
Please make sure to update your drivers before using our products.

Profinet life cycle monitoring and alarming



Identify impending failures in your Profinet.
Creeping aging will be displayed to you very detailed.
The Profinet-Watchdog give you the change to react before something happens.

Take over control-tasks



Capture with the Ethersens-device not only your process-values, you would be able to do control-tasks with the device.

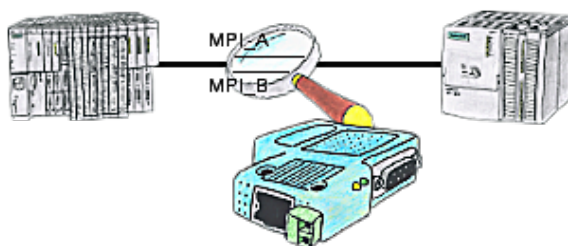
Display diagnostic-buffer without Simatic-Manager

Diagnose für Subsystem 02 (diagnose)		
Diagnose-Identifikation		
Diagnose-Zustand		
Diagnose-Protokoll		
Diagnose-Details		
Speicheridentifikation		
Verbindungen		

Via the connection-menu and the included bus-device-display, it is possible to display the diagnostics buffer of the respective device without having to open Simatic-Manager or TIA-Portal separately.

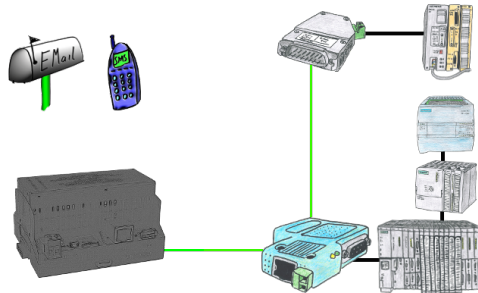
The data received from the module is output directly in one piece without the hassle of changing tabs. All data at a glance.

Malfunctions on the Bus although everything is (apparently) connected properly?



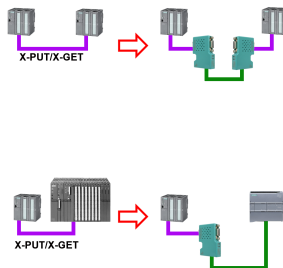
The S7-LAN can also be used for controlling/checking the MPI/Profibus. It will be plugged on the Bus so that you can take a look at the status of the busses via software on PC, for example the numbers of parity errors.

Message dispatch from the PLC



Send directly from your PLC news, statuses, alarms as SMS or email.

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.