

**Menutree Website:**

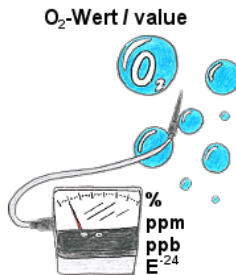
- + Products / docu / downloads
- + Accessories
  - + Antennas / Accessories
  - + Connection-cable for beam/sector ar

**QR-Code Website:**



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

Oxygen analysis in industrial gases
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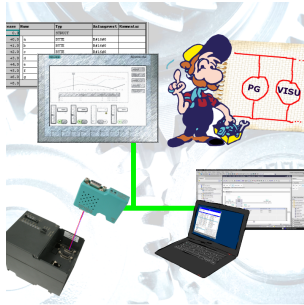


Continuous measurement and display of the oxygen-content without an operating-function on the measuring-device or measuring-range-switching?

OSC-II-devices are the solution, they show the O<sub>2</sub>-value from % down to E -24 without any action on the part of the operator. The measuring range will be automatically switched between the various measuring-ranges, the optimal measuring-range is always displayed and used. You can also parameterize integrated relay-outputs and thereby use trigger-actions depending on the detected oxygen-concentration. The device is available in different versions:

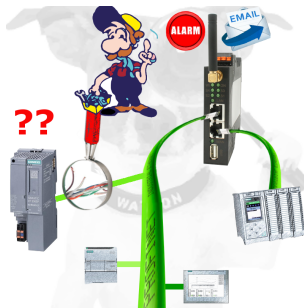
19"-mounting, case-device and table-top-device. Also available as a wall-mounted-device on request.

## Connect MPI / Profibus with current network panels



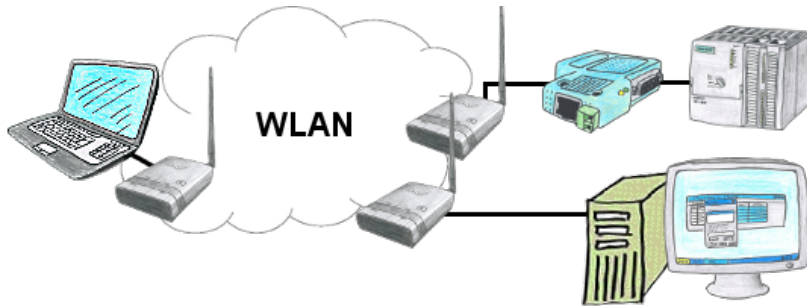
Visualize with the latest S7 network panels directly on your MPI Profibus.  
No PLC change necessary.  
Connect several nodes at the same time via a network module.  
Simultaneous access from different systems possible.

## Recognize missing Profinet participants



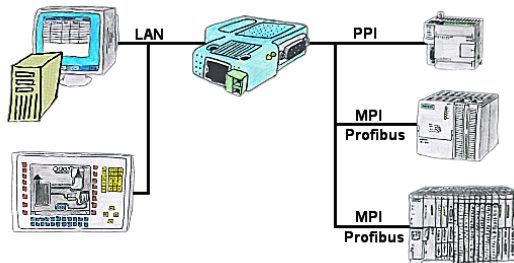
Recognize cable breakage, contact problems and line faults.  
Retransmissions and failures are logged and reported.  
Early acting before total failure of the participant.

## Operation as bridge



You have two or more clients which should communicate together without LAN-cable-connection? No problem, you connect a "Access-Point" configured ALF to this device and to the other device a "Client" configured ALF. Then connect the "Client" with the "Access-Point" and the device are able to communicate together.

## Watching of S7-PLC-devices via LAN without Ethernet-CP



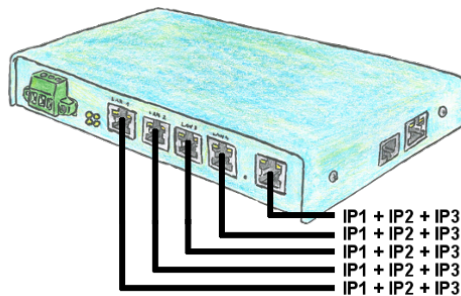
Your panel only has a LAN-socket as PLC-interface? No problem, connect this socket with the S7-LAN or the MPI-LAN-cable and plug it directly on the PPI/MPI/Profibus of the PLC. Then access to the variables and data of the PLC is already available.

## Remote-maintenance Pilz-PLC with firewall



Remote-maintenance of a Pilz-controller with network-connection via secure VPN-tunnel and scalable firewall

## Universal network-administration



You need to remote maintenance multiple networks simultaneously and your existing switch / router does not have that many ports? No problem, with the TELE-Router you are able to assign up to 3 IP addresses to each LAN / WAN port, so you can communicate with the various segments and networks.