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
      + Oxygen-Service-Controller PS
        + Oxygen-Service-Controller PS CPDS

QR-Code Website:





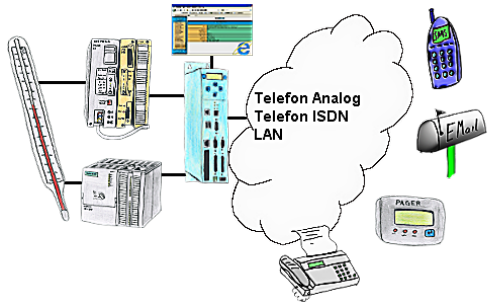
Please make sure to update your drivers before using our products.

Recognize missing Profinet participants



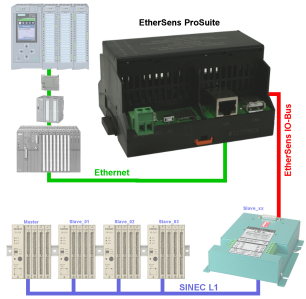
Recognize cable breakage, contact problems and line faults.
Retransmissions and failures are logged and reported.
Early acting before total failure of the participant.

Failure report transmission without any change in the PLC programm



Your outstation reports the current value cyclically, or in case of malfunction the status via FAX, as SMS to your mobile phone, to your pager or also via e-mail. And this without an intervention of the PLC-program. Here the variables and actions are stored and processed in the TP-II.

Couple S7-PLC with SINEC-L1



Connect your S7-PLC to the SINEC L1-bus of the S5 PLC world

Do you have a SINEC L1 bus and would like to read or write data from this bus with an S7 controller? Schreiben? Then connect your EtherSens ProSuite to the SINEC L1-bus via an IBX terminal,

assign the device an L1-bus slave address and now you can access and use the data from the transmit and receive compartments of this participant in the S7 controller.

Easily access the SINEC-L1 data with the S7.

Worldwide access



No matter where you are, access to the EtherSens-device and its web-interface is available from everywhere.

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.

Use on-site without PC-adapter?



With the MPI/PPI/Profibus-modem you can connect serial to your PC/laptop and then communicate directly with the PLC without a PC-adapter or other S7-programming cables.