Step5/7-Programming system
PG-2000

Installation note:

Load your license file using the link given in your personal license email.
The password for extraction can also be found in this email. Then copy this
file into the folder of the installed PG-2000 software (demo version).
After restarting the software, your license is active.

Under the web-address https://www.process-informatik.de are product specific
documentations or software-driver/-tools available to download.
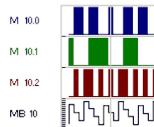If you have questions or suggestions about the product, please don't hesitate to contact us.

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Menutree Website:

+ Products / docu / downloads
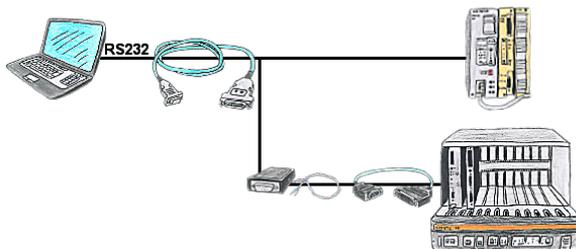   + PG-2000 datalogger option

QR-Code Website:

Please make sure to update your drivers before using our products.
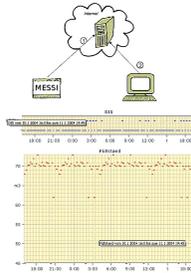
Detect failure of Profinet-devices

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.

Serial communication to the S5-PLC

You have a PC with programming software and a 9pin COM-port as interface? No problem, for this purpose the PG-UNI-II-cable is exactly the right product. Connect it to PLC and PC and you're Online. The communication itself is visible by the both included LEDs. Even the 25pin interface of the AS511-card is no problem. You need the NETZ-adapter and also the AG-150-adapter and then this control is programmable, too.
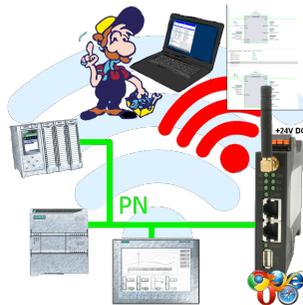
Data logging

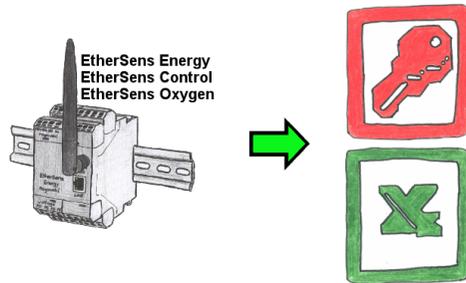Cyclic data logging or data logging on occasion is realisable. The log data will be transmitted e.g. once a day via e-mail.
 Special data logger functions can be implemented on request and are not part of the basis functions.

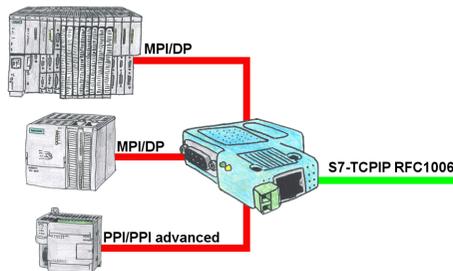| Wireless around the ProfiNet-PLC |
|---|

Move wirelessly around the ProfiNet-PLC and communicate for example ONLINE in the status

Logged data to Excel

Capture the required values, whether if energy-data, states of inputs or outputs, process values such as oxygen-content in the environment,... and write this with a timestamp in a CSV-file. This file can then be read and processed with Excel.

Address all S7-PLCs (no matter which type) via S7-TCPIP

Networking of all S7-controllers (S7-200/300/400), for example with your production-data-acquisition, Industry 4.0 (OPC Server UA or Classic), panels and other devices that communicate via S7-TCPIP RFC1006. One module for all bus-types: PPI, MPI and Profibus.
 Even the very old "S7-200" with a pure PPI-protocol can be used, regardless of the firmware version!