

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 H1-option

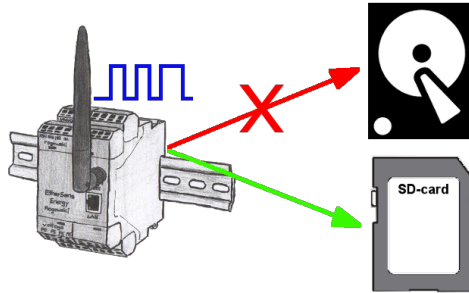
QR-Code Website:



Datenname:	F:\SP5\SY.@@#@GAP.INI		
Plattform:	PC -> WinWare -> H1 -> SS		
PG-CP-H1:		CP-Adresse:	00.00.08.01.0115
CP-H1:		Password:	
ENDP:			

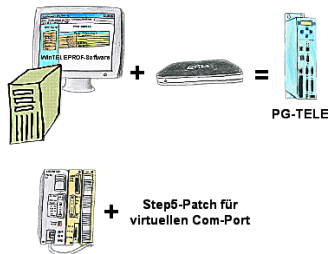
Please make sure to update your drivers before using our products.

Standalone recording



With the integrated SD-card-slot you back-up the recorded data in the device and don't need an external memory. Nevertheless you can send additional the data via FTP to a FTP-server.

WinTELEPROF-software = software-PG-TELE



You're using the devices of the Tele-Network-family and don't want to have a device standing on the table? No problem. Install the WinTELEPROF-software on your PC and after link connection access to your Step5/7-programming software (also Siemens) via a virtual Com-Port.

At Step5 the Step5-software is going to be patched, then working with the virtual Com-Port will be also possible.

S7-PLC over USB



Communication with S7-PLC via USB, just how and with what?

Data-communication with S7-PLC from PC or other devices via USB, which interface is required. Questions you don't have to worry about. With "S7 over USB" you get the right interface-products for PPI, MPI and Profibus.

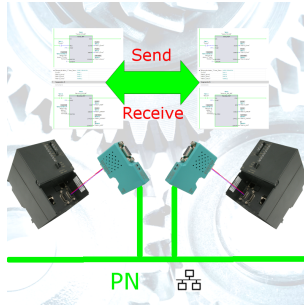
Which one you use then is up to you.

Wireless around the Schneider-PLC



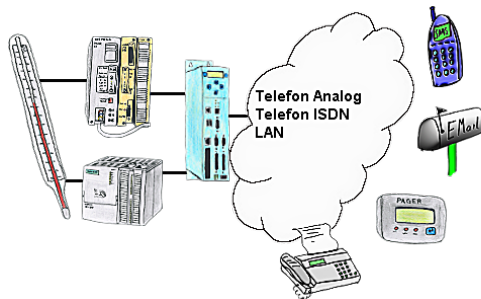
Move wirelessly around the Schneider-PLC and communicate for example ONLINE in the status

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

Failure report transmission released by the PLC



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.