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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info@process-informatik.de
https://www.process-informatik.de

Menutree Website: **QR-Code Website:**

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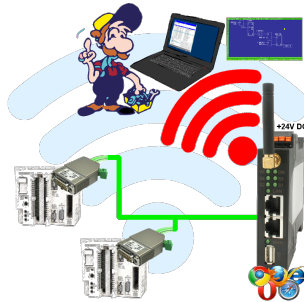   + Remote maintenance
      + S7
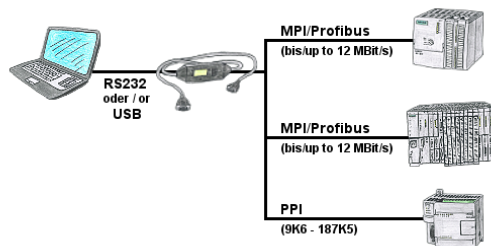   + Internet
          + TeleRouter

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

Wireless around the S5-PLC

Move wirelessly around the S5-PLC and communicate for example ONLINE in the status
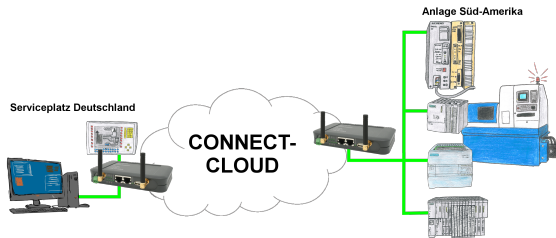
Programming S7-PLC/-modules via RS232/USB

PLC-programming/-communication from the PC "serial" or via "USB" from S7-200/300/400 or modules such as Sinamix, Sinumerik, MicroMaster, drives, converters. PPI up to 187.5 Kbit (PPI + PPI advanced), MPI/Profibus up to 12 Mbit. Compatible with the Siemens driver "PC-adapter", communication only with 64-bit operating-systems via USB and TIC-driver (limitation of serial communication from Siemens to 32-bit operating-systems).
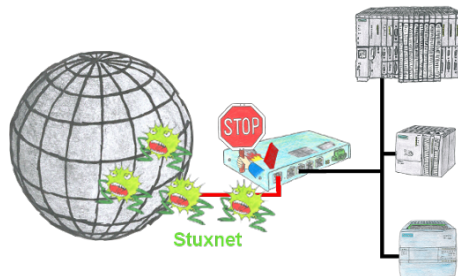
Worldwide remote-maintenance without additional costs thanks to our own cloud

  Your devices connect to your own cloud, no matter where they are in the world. Only your devices are in your own private cloud, no one else has access to the cloud. In addition, you can provide each device with its own connection-password, so that the individual systems are protected despite the private cloud.

  No registration on any portals, no hidden additional costs, your devices in your own cloud are always accessible.

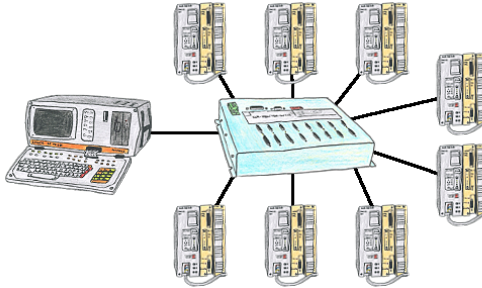 This is how remote maintenance/remote access is fun.

Protection againt virus attacks

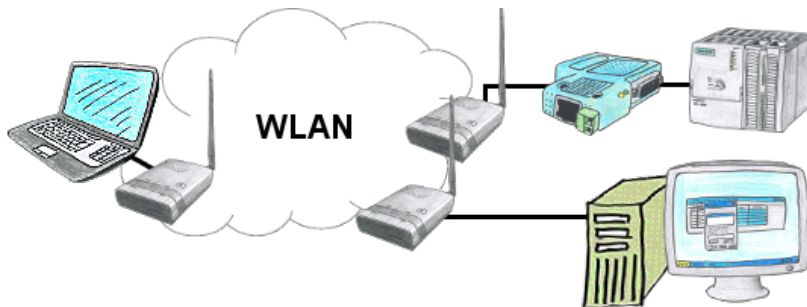**Protection of your systems against virus-attacks such as "Stuxnet"**

  Switch the S7-Firewall or TeleRouter with the S7-firewall-option between the PLC(s)/machine-network and the company-network to prevent your system- and process-data from being destroyed.

<table>
<tr><td>Many PLC-devices conflated</td></tr>
</table>

You have many PLC and you want to programm them central on one place? No problem, you have to connect them all to the KOR/MUX-Tele-Switch an with the PD-bus-selection of your Step5-software you go ONLINE. Of course the KOR/MUX-Tele-Switch is cascadable, so you can connect up to 30 PLCs to the devices.

<table>
<tr><td>Operation as bridge</td></tr>
</table>

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.