

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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<https://www.process-informatik.de>

**Menutree Website:**

- + Products / docu / downloads
- + Accessories
  - + Connection cable / adapter
  - + RS232
  - + Null-modem-cable



**QR-Code Website:**



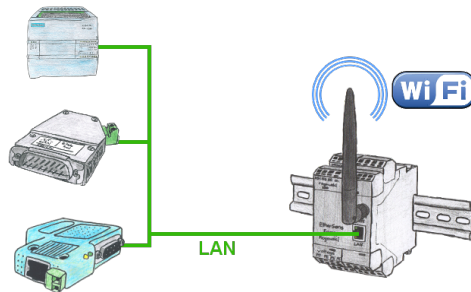
Please make sure to update your drivers before using our products.

## Remote maintenance of your S5-PLC via LAN / Internet



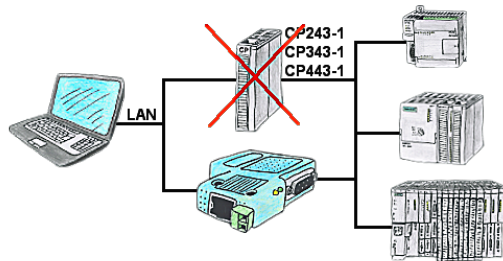
You have access to a on-site network and your PLC has no LAN-connection? No problem, plug the S5-LAN on the PLC and you will have immediate access to the PLC from afar.

## LAN-subscriber to the WiFi



You also need to network devices but dont have locally no ethernet-cable. Wifi is available? With the EtherSens-Bridge you bring immediately all connected wired participants in the WLAN network.

## S7-CP-replacement (without LAN-CP to the PLC-device)



Do you have a S7-PLC-device without CP243-1, CP343-1 or CP443-1 and would like to connect via LAN? Then plug the S7-LAN on the PLC-device and your access via RFC1006 is ready for use.

## Easy Web-Visualization



You need a web-visualization which is kept simple, with no additional Plugins like ActiveX, Flash(R) or Java(R) and is compatible with most general browser? Then you have found with S7-Visu the solution. Visualizations under Windows(R)/Linux on PC-based systems are just realizable as those for tablets or Phones with browser support. The simultaneous operation of multiple browsers at the same time is possible.

## S7-PLC over RS232

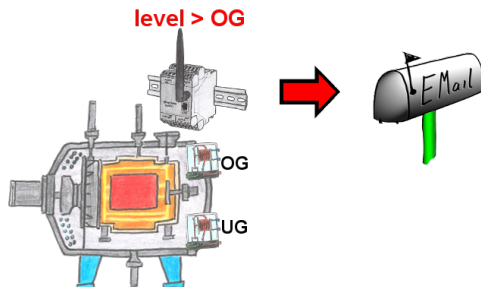


Communication with S7-PLC via RS232 (COM-port), just how and with what?

Data-communication with S7-PLC from PC or other devices via RS232, which interface is required. Questions you don't have to worry about. With "S7 over RS232" you get the right interface-products for PPI, MPI and Profibus.

Which one you use then is up to you.

## E-Mail notification



Do you monitor processes and upon reaching a predetermined upper/lower limit, you need a message? Then activate in the device the limit-value-monitoring and you get this message. Furthermore, the device also sends its state and you are always up to date.