

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
- + Accessories
  - + Connector plug / equipment
  - + MPI-netadapter with power-adapter



**QR-Code Website:**



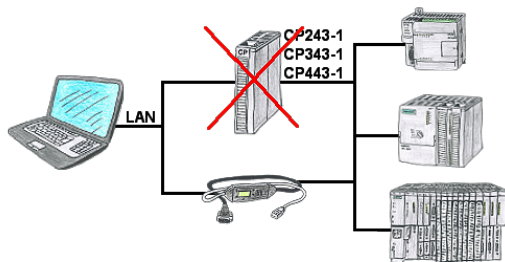
Please make sure to update your drivers before using our products.

## Programming of S5-PLC's via LAN



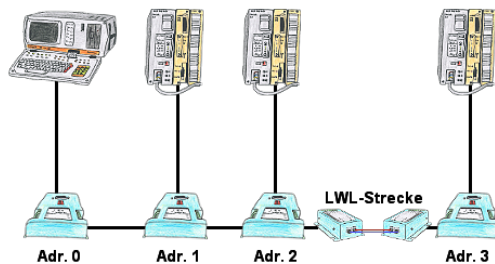
You would like to respond to your S5-PLC via LAN, but not integrate an Ethernet-CP?  
No problem, plug the S5-LAN++ on the PD-interface and access via LAN.

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



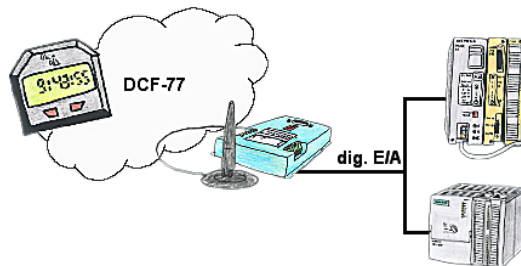
Do you have a S7-PLC-device without CP243-1, CP343-1 or CP443-1 and would like to connect via LAN? Then plug the S7-LAN on the PLC-device and your access via RFC1006 is ready for use.

## Longer distances for L1-Bus



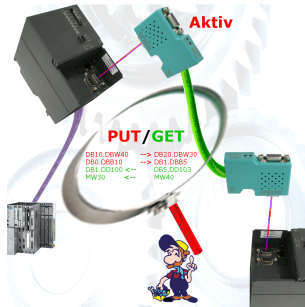
You need for your L1-Bus higher distance like the possible 1200m? You have strong disturbance on your L1-Bus? You need a serial line for higher distances and this galvanic decoupled? No problem, all this points are solved through the LWL-adapter. They are available for artificial and optical fibre, for L1-Bus and RS232.

## Atomic time at the PLC



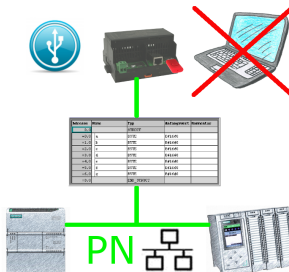
For your production flow you're always in need of an exact time? No problem, connect the SPS-Clock with 4 digital in-/outputs of your PLC, after synchronisation of the SPS-Clock the updating time can be read in a DB of the PLC.

## Connecting S7-PLCs without head-station



Direct data-exchange between S7-PLCs with S7-LAN.  
Thanks to active PUT/GET directly in the module without superordinate head control!  
Transfer data directly from one MPI/Profibus-PLC to another.  
Bus independent! MPI-bus Profibus / Profibus Profibus / MPI-bus MPI-bus

## DB-Backup/Restore S7-PLC PN-port on USB-stick via dig. IO



Via digital input triggered DB-backup/-restore without additional PC via PN-port to USB-stick