

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
- + Prolongation-Sets
- + PG-UNI lengthening set

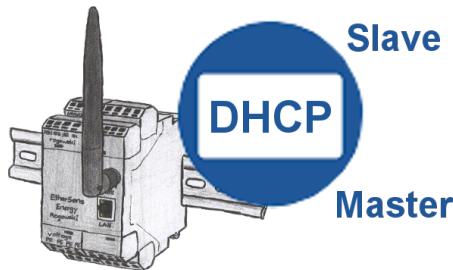


**QR-Code Website:**



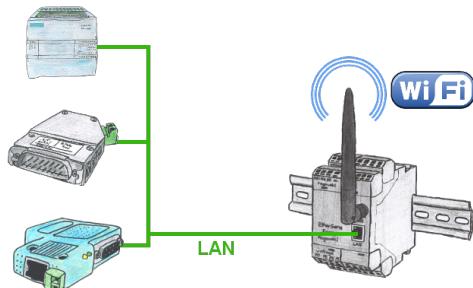
Please make sure to update your drivers before using our products.

## DHCP-server/client



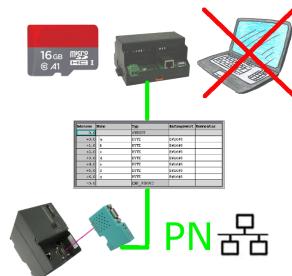
You need a DHCP server on your network. Activate this functionality in your EtherSens-device and you have immediately a server in the network. Consistently, the EtherSens-device also can act as DHCP-slave.

## LAN-subscriber to the WiFi



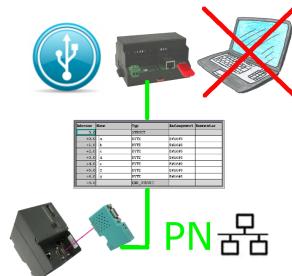
You also need to network devices but dont have locally no ethernet-cable. WiFi is available? With the EtherSens-Bridge you bring immediately all connected wired participants in the WLAN network.

## Data backup S7-PLC over MPI/Profibus on SD-card



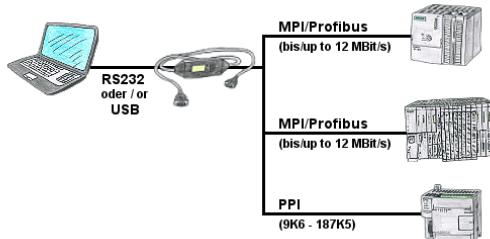
S7-PLC triggered DB-backup/-restore without additional PC via MPI/Profinet on SD-card

Data backup S7-PLC over MPI/Profibus on USB-stick



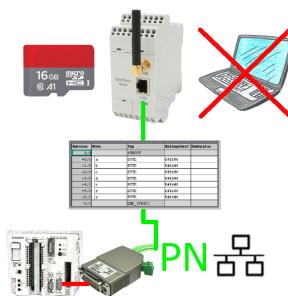
S7-PLC triggered DB-backup/-restore without additional PC via MPI/Profibus on USB-stick

## 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).

## Data backup S5-PLC on SD-card



S5-PLC triggered DB-backup/-restore without additional PC via PG-socket and Ethernet on SD-card