

**Menutree Website:**

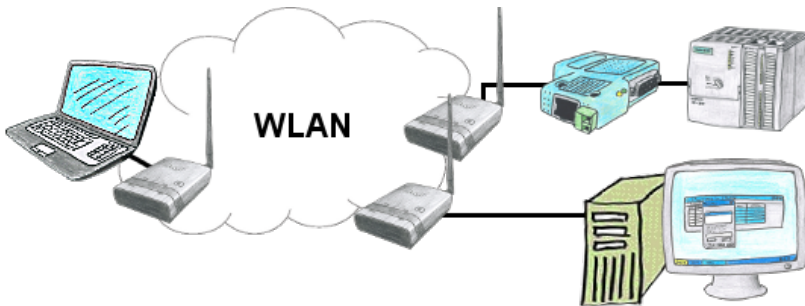
- + Products / docu / downloads
- + Accessories
  - + Adapter for s5-interface
  - + Monkey-swing

**QR-Code Website:**



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

Operation as bridge



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.

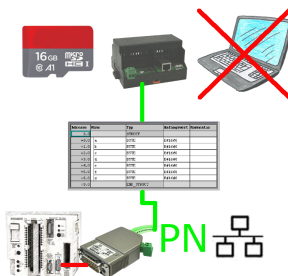
## Serial communication with S5-PLC (CPU-assemblies 15pin)



S5-PLC communication from PC with serial COM-port and your programming package?

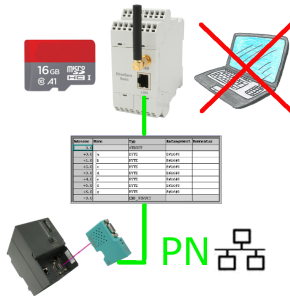
PG-Com-cable up to a length of 15m are the appropriate interface-product. Without special accessories, without external supply, plugged on PC and S5 PLC and work immediately. Connection with original Siemens-sliding-locking to S5-PLC, with screw-bolts on the PC. Function with S5-90U to S5-155U. Connection PLC-side 15pin, PC 9pin (adaptation to 25pin at any time possible).

## Data backup S5-PLC on SD-card



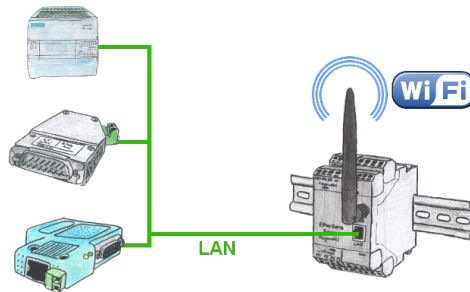
S5-PLC triggered DB-backup/-restore without additional PC via PG-socket and Ethernet on SD-card

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



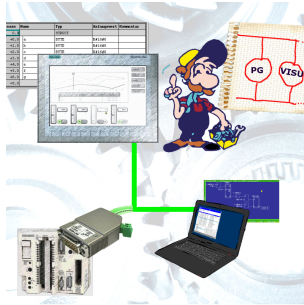
S7-PLC triggered DB-backup/-restore without additional PC via MPI/Profibus on SD-card

## 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.

## Profinet-panel directly on S5-PLC

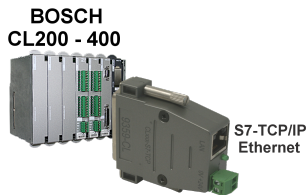


Replace defective panels in your "old" S5-systems with current and available S7-panels

To do this, simply insert a placeholder PLC (e.g. 315-2-PN / DP) in the WinCC-project, the IP-address of the PLC corresponds to the IP-address of the S5-LAN++-module. You can then visualize the data as usual.

At the same time, the PLC can also be programmed/monitored via the network.

## BOSCH-CL <=> S7-TCPIP



Bring your BOSCH-CL control CL200 - CL400 into the network

Link the PLC with your production-data-acquisition or other Industry 4.0-applications

Communicate with the controller as if you were talking to an S7-PLC, but the data comes from the CL-PLC

Networking CL-controllers without much effort (set the IP-address to match your subnet in the module, nothing more)