

Technical data / connection

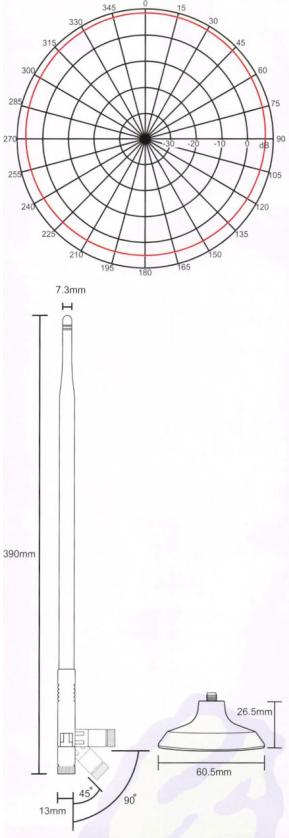
Magnetic base antenna for indoor use

Specification

Frequency range	2400 MHz - 2500 MHz
Gain	9.3 dBi
VSWR	≤ 1.6:1 Max.
Polarization	Linear, vertical
Impedance	50 Ω
Connector	R.P SMA PLUG

Environmental & Mechanical Characteristics

Temperature	-10°C to +55°C
Humidity	95% @55°C



Connection:

Place the antenna base on a metal surface and screw on the rod.
Screw with feeling the cable on the device onto the WIFI socket.

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Menutree Website:

- + Products / docu / downloads
- + Accessories
 - + Antennas / Accessories
 - + Magnetic base antenna for S5-/S7-B

QR-Code Website:

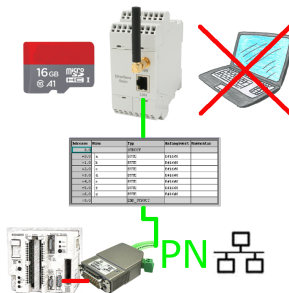


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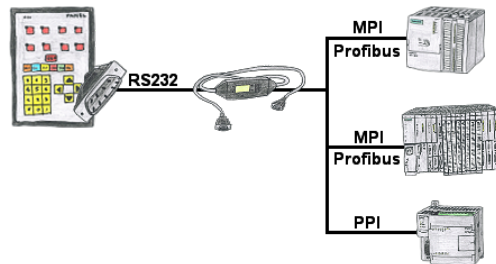
Please make sure to update your drivers before using our products.

Data backup S5-PLC on SD-card

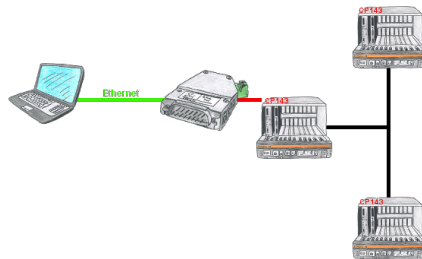


S5-PLC triggered DB-backup/-restore without additional PC via PG-socket and Ethernet on SD-card

Visualisation of your S7-PLC via COM-Port

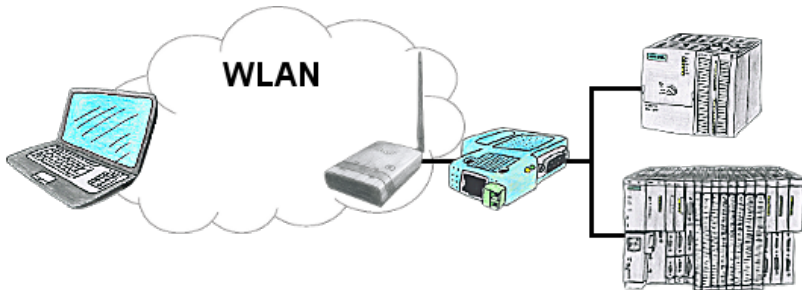


Your panel provides a serial port and no MPI/Profibus for connecting a S7-PLC. Connect the MPI-II-cable with it and you're Online with your panel.



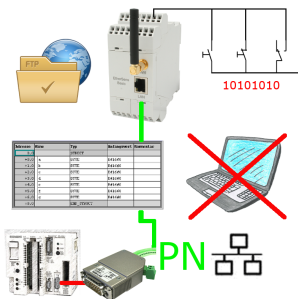
With the S5-H1-PG-LAN you would be able to use the H1-path-selection over the S5-LAN++ and communicate with all PLCs in the H1-bus. You dont have to connect serial to the CP, you can do this easy over your network.

Operation as an access point



You are on site your plant and should move round the machine and simultaneously control or monitor. No problem, you parametrize ALF as an access-point and connect your S7-LAN or other network-client to him, connect your PC with him and you are online on the PLC.

Data backup S5-PLC on FTP-server via dig. IO
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Via digital input triggered DB-backup/-restore without additional PC via PG-socket and Ethernet to FTP-server