

Menutree Website:

- + Products / docu / downloads
- + Accessories
 - + Connection cable / adapter
 - + USB
 - + USB 2.0 connection cable type A/A

QR-Code Website:



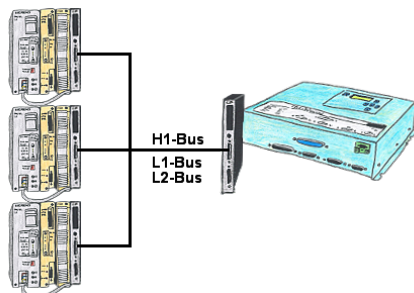
Please make sure to update your drivers before using our products.

Remote-maintenance Siemens-S5-PLC over VPN-server



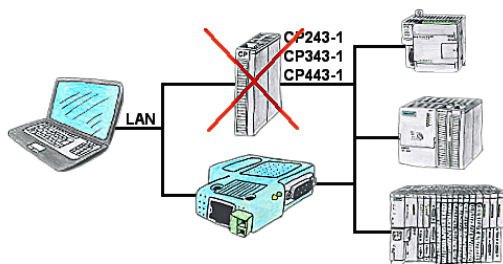
Remote-maintenance of a Siemens-S5-controller with S5-LAN++ on PD-port over separate VPN-server

Programming of S5-PLC above H1-, L1- or L2-Bus



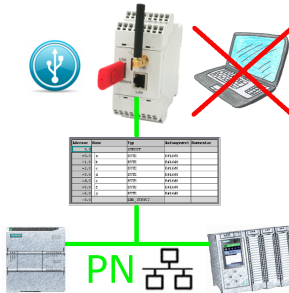
You have an existing L1-, L2- or H1-bus on the customer side and have to program parallel the PLCs? No problem, just connect the communication processor (CP) with a monkey swing to the PLC, the Tele-Network-device with the TELE-CP-cable to a free CP and select the needed PLC with PG-path selection. Herefore the L1-, L2- or H1-option is needed.

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.

Data backup S7-PLC PN-port on USB-stick



S7-PLC triggered DB-backup/-restore without additional PC via PN-port to USB-stick

Sensor-networking 4.0

Siemens S5
Read / Write
IO-Sourcecode

Siemens S7
Read / Write
PPV / MMV / DP

EtherSens
Analog IN / OUT
Digital IN / OUT

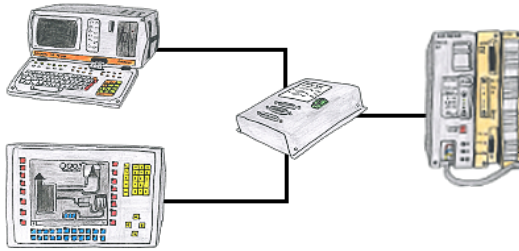
Energieanalyse
(Ein-Sens 1 bis SixSens-3)
EtherSens "Energy"
L1, L2, L3, N-Echtzeitanalyse
bis 8000 Messungen / Sek
Spannungen bis 800 VAC
Strome über 1000 A
Hz / cos phi / Leistungsleistung MW
Wdh / Blind / Scheinleistung MW
Energieverbrauch kWh

Alle Messgrößen
U / I / °C / O2 / H2O, m, kg, mm ...
elektronische Analyse, Überwachen, Alarmieren
zentral protokollieren + beobachten

Vorhandene Sensoren direkt einbinden
analoge und digitale Ein-Ausgänge
elektrisch und Maschinell frei konfigurieren
Messgrößen einfach über WEB eingeben
Klick-Montage auf Standard-Hutschiene
Stromversorgung 220VAC / 24VDC

Integrierter Webserver
Zugriff auf alle Sensoren im Netz
Protokoll auf SD-Karte + FTP-Server
in verschiedenen Datenformaten
bei Grenzen E-Mail + Ausgänge über Netz

PD-interface of the S5-PLC already occupied (OEM-device)
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Your PD-interface of the S5-PLC is already occupied with a panel and you should accomplish program modifications without removing the panel? No problem, connect the Multiplexer one-time to the PLC and then connect the panel and also your PC to the Multiplexer. Now you can work parallel with the PLC without the need of affecting the operation of the panel.

Complete supply from the PC

