

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
- + Hardware
- + Time
- + DCF-amplifier



QR-Code Website:



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

Wireless around the Eaton-PLC



Move wirelessly around the Eaton-PLC and communicate for example ONLINE in the status

S7-PLC over LAN

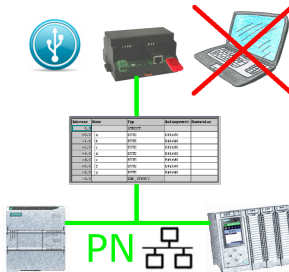


Communication with S7-PLC via Ethernet, just how and with what?

Data-communication with S7-PLC from PC or other devices via network, which interface is required. Questions you don't have to worry about. With "S7 over LAN" you get the right interface-products for PPI, MPI and Profibus.

Which one you use then is up to you.

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

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

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

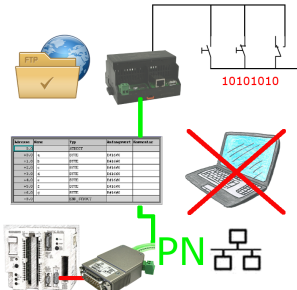
Vorhandene Sensoren direkt einbinden
analoge und digitale Ein-Ausgänge
elektrisch und Messkurve frei konfigurieren
Messgrößen einfach über WEB eingeben

Klick-Montage auf Standard-Hutschiene
Stromversorgung 220VAC / 24VDC

Integrierter Webserver
Zugriff auf alle Sensoren im Netz

Protokoll auf SD-Karte + FTP-Server
in verschiedenen Datenformate
bei Glimmer E-Mail + Ausgänge über Netz

Data backup S5-PLC on FTP-server via dig. IO



Via digital input triggered DB-backup/-restore without additional PC via PG-socket and Ethernet to FTP-server

S5-PLC over RS232



Communication with S5-PLC via RS232, just how and with what?

Data-communication with S5-PLC from PC or other devices via RS232 (COM-port), which interface is required. Questions you don't have to worry about. With "S5 over RS232" you get the right interface-products for your interface of the PLC.

Which one you use then is up to you.