Short instruction/handling Ethernet over USB



The "Ethernet over USB"-adapter serves as an extension with an additional Ethernet-port.

It can be used for these devices:

- TINA
- TINA-II
- ProfiNet WATCHDOG
- CONNECT (not for LTE-version)
- CONNECT-II

The adapter is plugged into the USB type A socket of the device. As soon as the adapter has been recognized by the device and a LAN cable is connected, the two integrated LEDs start to light up:

Green Link-status

Yellow Data communication (flashes depending on data)

You can now access by the device-specific default IP-address 192 168 0 1

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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Menutree Website:

OR-Code Website:

- + Products / docu / downloads
 - + Ethernet over USB







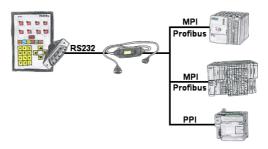
Please make sure to update your drivers before using our products.

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



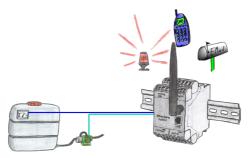
S7-PLC triggered DB-backup/-restore without additional PC via MPI/Profibus on SD-card

Visualisation of your S7-PLC via COM-Port



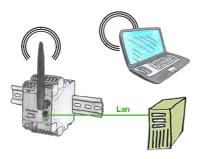
Your panel provides a serial port and no MPI/Profibus for connecting a S7-PLC. Connect the MPI-II-cable with it and you're Online with your panel.

Capture data and control independently



Apply small control tasks of your systems with EtherSens-Control-devices. Determine switching points where the device is running to respond. Depending on the parameterization, an email or SMS notification (depending on the device-configuration) or the device automatically controls via the optional IO-modules (analog / digital / relay).

Parallel access LAN/WiFi



Access parallel via LAN and Wifi to the EtherSens-device. Therefor create via the web-server for each way an ip-address, regardless whether its the same subnet or not.