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.

Menutree Website: **QR-Code Website:**

+ Products / docu / downloads
    + Ethernet over USB

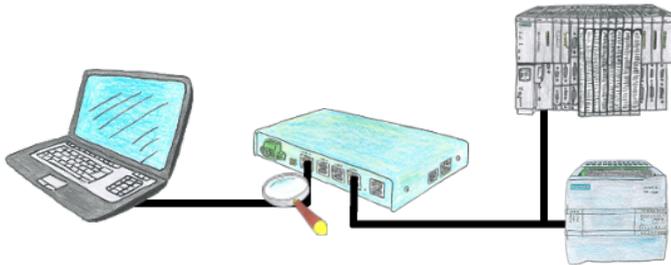Please make sure to update your drivers before using our products.
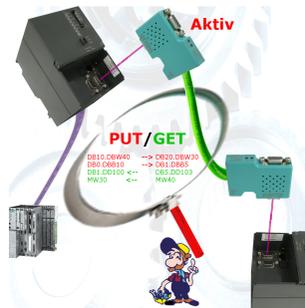
Direct data-exchange between S7-PLCs with S7-LAN.
Thanks to active PUT/GET directly in the module without superordinate head control!
Transfer data directly from one MPI/Profibus-PLC to another.
Bus independent! MPI-bus Profibus / Profibus Profibus / MPI-bus MPI-bus

Integrated Firewall-protection

You looking for a device with which you can create a remote maintenance via the Internet without compromising security? No problem, the TELE-Router offers exactly this feature. With the built-in firewall, you can adjust the device completely to your requirements.

You have on the plant side only ISDN for telephone, but in your office there is only an analogue system? No problem, you have to install on the clients side the TP-II and activate there the analogue-emulation in the device. No, the modem signals will be send digitalized over ISDN and you can connect to it. So, you will be able to communicate though the telephone systems are different and your client isnt forced to install an analogue connection.

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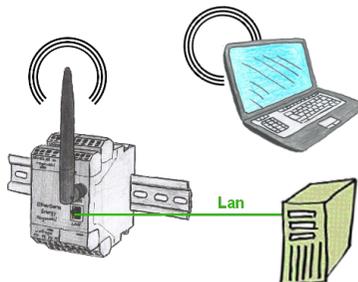
Access parallel via LAN and Wifi to the EtherSens-device. Therefor create via the web-server for each way an ip-address, regardless whether its the same subnet or not.