

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:

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

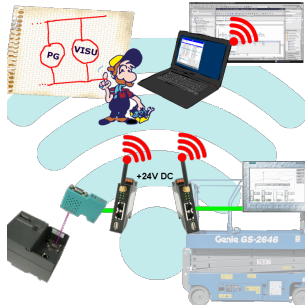


QR-Code Website:



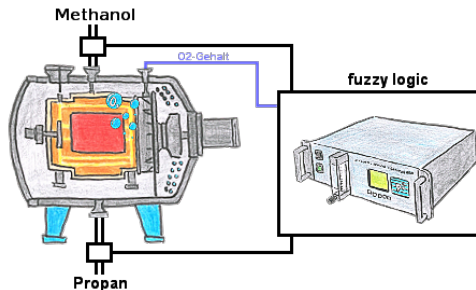
Please make sure to update your drivers before using our products.

Link S7-TCP-IP Panel to MPI Profibus over WiFi



Use the latest S7-TCP-IP panels for your MPI / Profibus.
Thanks to WLAN also usable for mobile platforms or cranes.
Connect several nodes at the same time via a network module.
Simultaneous access from different systems possible.

Fuzzy controller with the OSC-II



Through 3 free configurable limits (of each kind) you wont be able to realice a fuzzy-controller of your heat treatment furnace.

To switch a MESSI-output via SMS

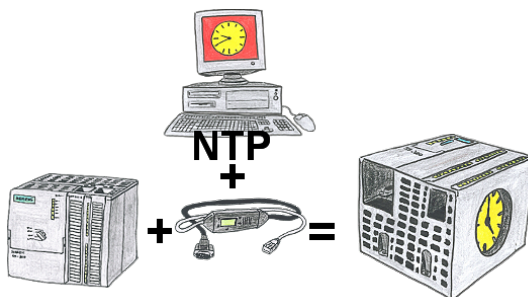


SMS-Versenden.
PASS=12345 DO1=1,15

```
PASS=12345 DO1=1,15
| | | | | 15 Sekunden Schaltzeit (0 bedeutet dauernd an)
| | | | | 1 - EIN, 2 = AUS (bei AUS wird keine Schaltzeit beachtet)
| | | | | DO1 Schaltelevelwert für Digitalausgang (DO1 bis DO8 möglich)
| | | | | Passwort aus dem Messpunkt Gerätezugang
| | | | | Schaltelevelwert für Passwort
```

Switching an output via SMS is an integrated function of the MESSI. Herewith the switching operation will be secure and comprehensible from afar.

Actual time for the PLC?



You need in your PLC a actual time? No problem, with the NTP-function the MPI-LAN-cable get from a NTP-(Time-)Server the actual time and transfers it direct into the configured PLC or for processing in a DB.