Menutree Website: **QR-Code Website:**
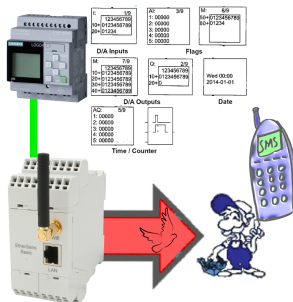
+ Products / docu / downloads
  + Accessories
    + Various PLC-/Panel-connection-cable
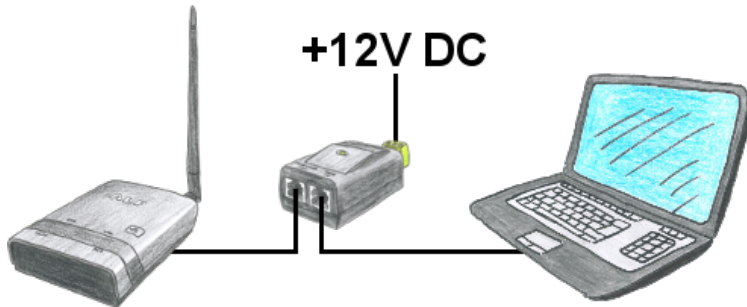   + iBx-PLC cable

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

SMS Email with LOGO!

Send of all kinds of SMS-messages controlled by the LOGO!-Control
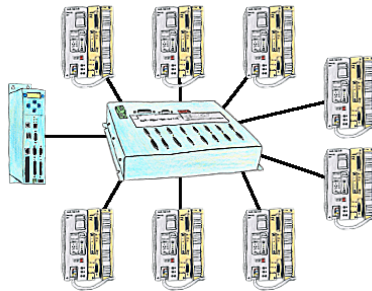
You dont want to power ALF with 24V DC because you have in your network PoE "Power over Ethernet" in use. No problem, ALS provides passive PoE, this means he can be powered with the not used cables of the lan-cable with 12V DC. You dont need additional the 24V DC.
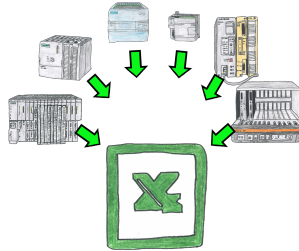
 Attention:Dont connect a PoE-cable to a lan-client which dont provides PoE! The device could be damaged!

Remote maintenance of centralized PLC-devices

You have many PLC and you want to programm them central on one place? No problem, you have to connect them all to the KOR/MUX-Tele-Switch, connect it with the TP-II and after telephone connect you will be able with the PD-bus-selection of your Step5-software to go ONLINE. Of course the MOR/MUX-Tele-Switch is cascadable, so you can connect up to 30 PLCs to the devices.

Vorlage + aktuelle SPS-Daten => Excel-Datei
Template + actual PLC-data => Excel-file

Logging of workflows, recording of operating states, archiving of process data, all of these requirements can be handled with "PLC data in Excel".

You create a template-file in Excel, enter special keywords as placeholders for PLC-data such as flags, timers, counters, I/O and the connection-parameters and save the file as a template for the tool. The tool runs on a Windows compatible PC and polls the defined controller. As soon as the trigger event occurs, the configured PLC-data is read out and entered in the template file instead of the placeholder and saved under a specified file-name in the specified directory.

It is also possible to communicate with controllers without a network-interface via S7-LAN (with S7-200/300/400) or S5-LAN++ (with S5-90U to 155U).

A corresponding Excel-file for each trigger event.

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 Schlüsselwort für Digitalausgang (DO1 bis DO8 möglich)
 |    |_____ Passwort aus dem Menüpunkt Gerätezugang
 |_____ Schlüsselwort für Passwort
```
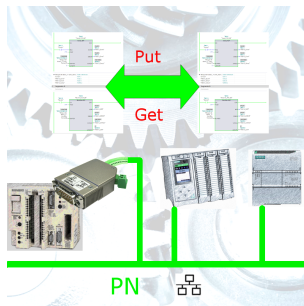
Switching an output via SMS is an integrated function of the MESSI. Herewith the switching operation will be secure and comprehensible from afar.

Detect and alarm Profinet burglary

Recognize cable breakage, contact problems and line faults.
Retransmissions and failures are logged and reported.
Early acting before total failure of the participant.

S7-1200/1500 to S5

Coupling S7-controller with PN-port at S5-controller with PD-port via network