

Menutree Website:

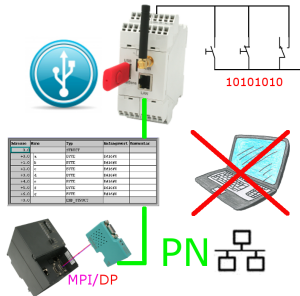
- + Products / docu / downloads
- + Hardware
 - + PD-interface-multiplexer
 - + MINI-MUX

QR-Code Website:



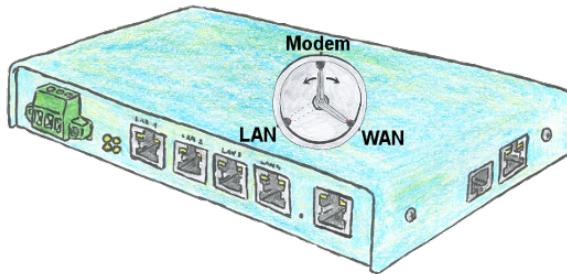
Please make sure to update your drivers before using our products.

Data backup S7-PLC over MPI/Profibus on USB-stick via dig. IO



Via digital input triggered DB-backup/-restore without additional PC via MPI/Profibus to USB-stick

Universal router



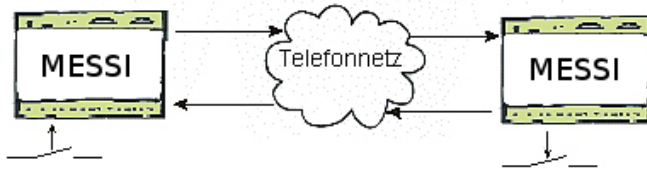
You need to be realized a flexible device for the remote maintenance of your systems? No problem with the TELE-Router you have a device that you can set easily and quickly to the requirement. Whether you need a connection between the modem and LAN, modem and WAN or LAN and WAN.

Remote-maintenance Beckhoff-PLC



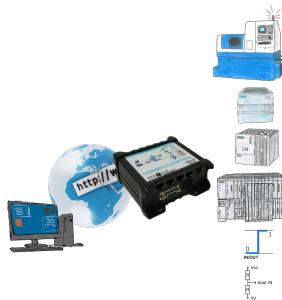
Remote-maintenance of a Beckhoff-controller with network-connection via secure VPN-tunnel of the TeleRouter

Remote switching with MESSI to MESSI



The MESSI will be called by conventional Telephone or by mobile-phone. With a direct voice message and DTMF-tone dialling the corresponding output will be set-up. If a switching operation has come off a speech output will confirm it.

Universally on machine and PLC

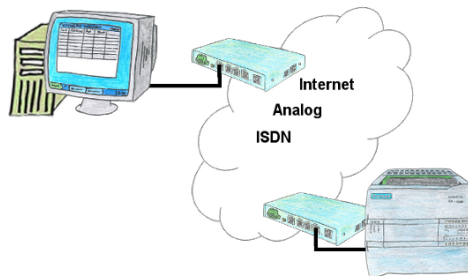


Remote access to all your systems, PLCs without great effort. Even triggering of actions by setting the integrated digital-outputs or reading in the digital and analog-inputs is possible via the Internet connection.

Regardless of whether you use your PC with the CONNECT-software or have connected a device from the CONNECT-family. Couplings via LTE also enable access to the LAN-interface on the system side. No special SIM-card is required for this.

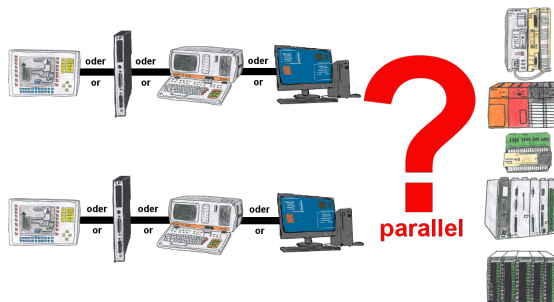
A solution with little effort and everything within your "private" cloud.

Integrated phone-book



You have to consider several facilities and do not want to keep a watch list with phone numbers? No problem, the TELE-router contains a phone book, so you any time maintain the entire data connection in the router and build to the opposite side by clicking the link in the web browser.

Occupied programming interface => does not have to be



Your Programming-interface of the PLC is already occupied with a panel or PC or communication-processor?

You should accomplish program modifications without removing the other communication-partner? You connect the PLC-specific Multiplexer one-time to the PLC and then connect the communication-partner and also your PC. Now you can work parallel with the PLC without the need of affecting the operation/communication of the panel/CP.

You can even work with 2 programming devices simultaneously, 2x open the same block, only changes which are stored at last will be finally stored in the PLC. Also ideal for trainings purposes if PLC's with IO's are scare goods.

Multiplexer-devices of the PG-MUX-II-family are the ultimate service-device, regardless of what you plug into the two PG-sockets, both participants communicate parallel with the controller.