## **Menutree Website:**

- + Products / docu / downloads
  - + Hardware
    - + Analysis technic
      - + OSM-HMG

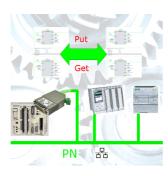
# **QR-Code Website:**





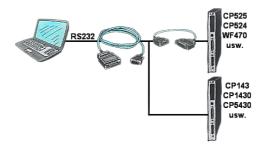
Please make sure to update your drivers before using our products.

## S7-1200/1500 to S5



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

#### Serial communication with CP and more S5-assemblies



You have a PC with programming software and a 9pin COM-port as interface? No problem, for this purpose the PG-UNI-cable is exactly the right product. Connect it to a Siemens assembly such as H1-CP (CP1430), WF470 and PC or CP-525 with the CP525-adapter and PC and you're Online.

## Profinet life cycle monitoring and alarming



Identify impending failures in your Profinet.

Creeping aging will be displayed to you very detailed.

The Profinet-Watchdog give you the change to react before something happens.

#### LOGO! - not just a small controller



For many PLC programmers and PLC users, the LOGO! a "toy", but that's not the case. The LOGO! is a small-control that also finds its use. With the tools and hardware devices around the LOGO!-PLC, the user can process information in and from the LOGO! PLC.

Regardless of whether current-/voltage-values are stored in the LOGO! is to be processed, the LOGO! sent E-mail-messages, here the user will find many products related to LOGO!.

#### Connecting S7-/S5-PLCs without head-station



Pair your S7 directly with your S5, thanks to the active PUT/GET in the S7-LAN no problem.

Each MPI/Profibus-CPU exchanges data directly without using a CP.

No head-control or changes in the S5-PLC needed.

# Universal coupling



You need a family of devices with which you can solve all your requirements? No problem! With the TELE-router you are able to establish a connection via analog, ISDN or PPPoE (DSL cable modem). The devices are compatible with each other in each case, so that no further additional hardware is needed.

## Wireless around the machine with LAN-port



Move wirelessly around the machine with LAN-port and communicate for example ONLINE in the status