Menutree Website:

QR-Code Website:
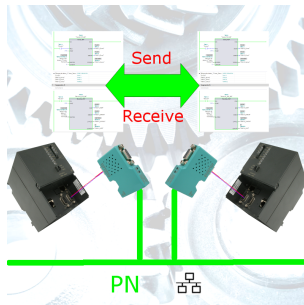
+ Products / docu / downloads
  + Hardware
    + Time
      + DCF-77-antenna

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

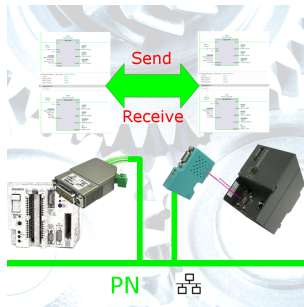| S7-300/400 (MPI/DP) to S7-300/400 (MPI/DP) |
| --- |

Coupling S7-controller with MPI/Profibus at S7-controller with MPI/Profibus via network
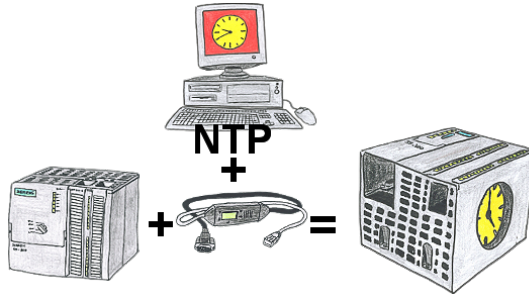
Wireless around the Mitsubishi-PLC

Move wirelessly around the Mitsubishi-PLC and communicate for example ONLINE in the status
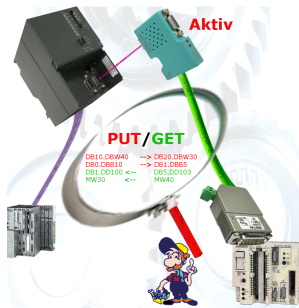
S7-300/400 (MPI/DP) to S5

Coupling S7-controller with MPI/Profibus at S5-control with PD-port via network

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.

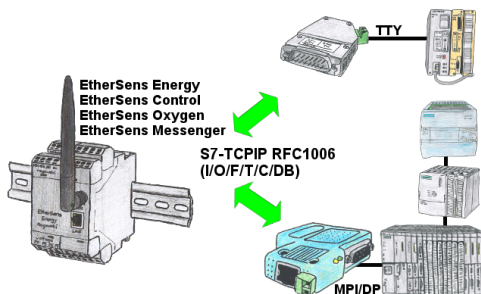## Connecting S7-/S5-PLCs without head-station

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.

Data-processing/-recording of PLC-data?
 Data-logging of recorded process-values in a DB writing or read out in the connected PLC via network, thanks to RFC1006-communication i n the devices is nothing in the way.
 Even accesses to flags (individual bits of the words) are possible at any time. Configure the data via the integrated web-server that gets target-PLC or returns the necessary-data.
  If the PLC does not have an Ethernet-port, with optional adapters, enable this communication:

 * S5 over S5-LAN++
 * S7-PPI/MPI/Profibus over S7-LAN

Move around the machine wirelessly

Controlling/monitoring all around the machine with a PC => nobody has such a long cable with them
 Move around the machine without fear that the cable will be too short or someone will run over it and damage it. Always ONLINE and intervene at the appropriate moment or trigger a circuit-breaker/button and observe the reaction of the machine, always ONLINE via WIFI on the machine.
 LAN-WIFI-conversion solves all problems and possible dangers