

**Menutree Website:**

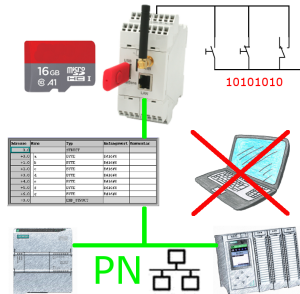
- + Products / docu / downloads
- + Accessories
  - + Antennas / Accessories
  - + Connection-cable for beam/sector air

**QR-Code Website:**



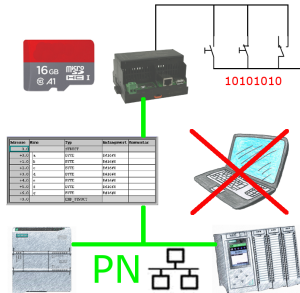
Please make sure to update your drivers before using our products.

Data backup S7-PLC PN-port on SD-card via dig. IO



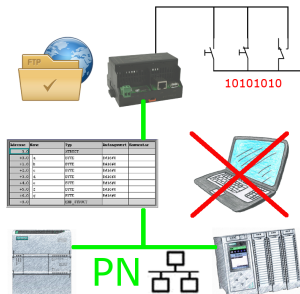
Via digital input triggered DB-backup/-restore without additional PC via PN-port to SD-card

## Data backup S7-PLC PN-port on SD-card via dig. IO



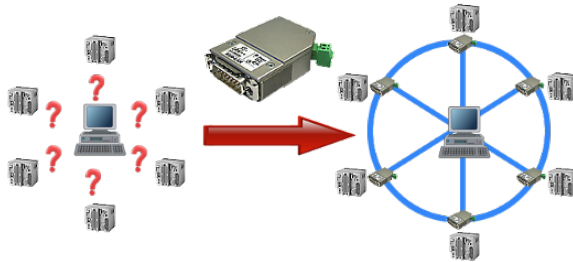
Via digital input triggered DB-backup/-restore without additional PC via PN-port to SD-card

## Data backup S7-PLC PN-port on FTP-server via dig. IO



Via digital input triggered DB-backup/-restore without additional PC via PN-port to FTP-server

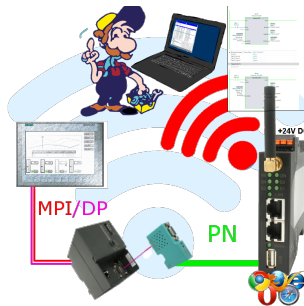
## Network your controls and increase the availability of backups



Your machines are fully distributed in your company area, it is not always a PC connected with the machine. What could be better than to connect the machines to your company network and backup the data central from one point!

With the option "Communication via S5-LAN++" and the S5-LAN++-modules, you can meet this requirement immediately.

## Wireless around the S7-PLC



Move wirelessly around the S7-PLC and communicate for example ONLINE in the status

## Informations about the bus

S7-LAN V2.63
Kuehlhaus\_1
IP:192.168.1.56

- Startseite
- Verbindungen
- Display
- Modul
- Konfiguration
- Zugriffsschutz
- Passwort
- Neustart

### RPC1006-Verbindungen - SMP1

ID	IP-Adresse	Quali TSNP	Zeit TSNP	CPU	Busstatus	Paralle
1	...	...	...	...	...	0
2	...	...	...	...	...	0
3	...	...	...	...	...	0
4	...	...	...	...	...	0
5	...	...	...	...	...	0
6	...	...	...	...	...	0
7	...	...	...	...	...	0
8	...	...	...	...	...	0

### Gateway-Verbindungen

ID: Kuehlhaus\_06    Empfängername: Kuehlhaus\_06 (Gateway-Verbindung geschlossen)    Sendername:

### Busknotennummer

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
11	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
12	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
13	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
14	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
15	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
16	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
17	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
18	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
19	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...

■ Station Aktiv   
■ Station Aktiv/Ready   
■ Station Passive

### Zustand

Bussystem	verfügen
Busknoten	in Use
Drucke: Subsystem	...
Modul: Subsystem	...

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View information from the connected bus-system in plain text without using the Simatic-Manager or TIA-Portal. With the connection-menu you get the list of reachable nodes, marked in color whether it is an "active bus-participant", is a "candidate for inclusion in the bus" or a "passive bus-participant".

You can also see whether cyclic bus-parameter-protocols have been received, you are "in the bus" yourself, the bus-address of the participant recognized as a "direct participant" (on which the S7-LAN is located) and whether the contained modules such as "variable control", "gateway-coupling",... actively communicate.

## Management of the IP address

### IP-Zugriffsschutz

Schutzmodus:

IP-Adresse / IP-Bereich #1:

IP-Adresse / IP-Bereich #2:

IP-Adresse / IP-Bereich #3:

IP-Adresse / IP-Bereich #4:

IP-Adresse / IP-Bereich #5:

IP-Adresse / IP-Bereich #6:

IP-Adresse / IP-Bereich #7:

IP-Adresse / IP-Bereich #8:

IP-Adresse / IP-Bereich #9:

IP-Adresse / IP-Bereich #10:

IP-Adresse / IP-Bereich #11:

IP-Adresse / IP-Bereich #12:

IP-Adresse / IP-Bereich #13:

IP-Adresse / IP-Bereich #14:

IP-Adresse / IP-Bereich #15:

IPs aus Liste verbieten ▼

192.168.178.10	- Bereich (optional)
192.168.178.100	- 192.168.178.200
192.168.178.254	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)
	- Bereich (optional)

The IP filter is used to determine whether or not the entered IP-addresses or IP-address-ranges may communicate with the connected controllers via the module.

The list can be edited centrally be switched with a button from "allowed" on "not allowed".