

Under the web-address <https://www.process-informatik.de> are product specific documentations or software-driver/-tools available to download.

If you have questions or suggestions about the product, please don't hesitate to contact us.

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Menutree Website:

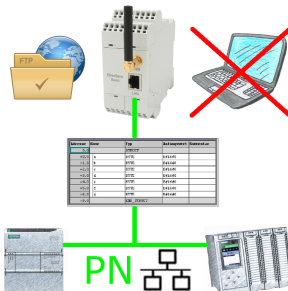
- + Products / docu / downloads
- + Hardware
- + Remote maintenance
- + S7
 - + Analogue-telefone
 - + MPI / PPI - Profibusmodem

QR-Code Website:



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

Data backup S7-PLC PN-port on FTP-server



S7-PLC triggered DB-backup/-restore without additional PC via PN-port on FTP-server

Information about the bus

S7-LAN V2.63
Kuehlhaus_1
IP:192.168.1.56

- Startseite
- Verbindungen
- Display
- Modbus
- Konfiguration
- Zugriffschutz
- Reset
- Neustart

RPC1000-Verbindungen - MPI							
ID	IP-Adresse	Qualität TSP	Zeit TSP	CRU	Busstatus	Passiv	
1	192.168.1.56	-	-	-	0	0	
2	192.168.1.57	-	-	-	0	0	
3	192.168.1.58	-	-	-	0	0	
4	192.168.1.59	-	-	-	0	0	
5	192.168.1.60	-	-	-	0	0	
6	192.168.1.61	-	-	-	0	0	
7	192.168.1.62	-	-	-	0	0	
8	192.168.1.63	-	-	-	0	0	

ID	Adresse	Empfangen	Senden
Keine Gateway-Verbindungen gefunden!			

Busstatus																			
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120

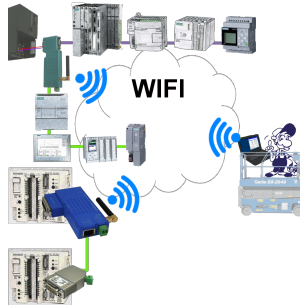
Zustand	
Standard	aktiv
Standard	aktiv
Standard	aktiv
Standard	aktiv

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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.

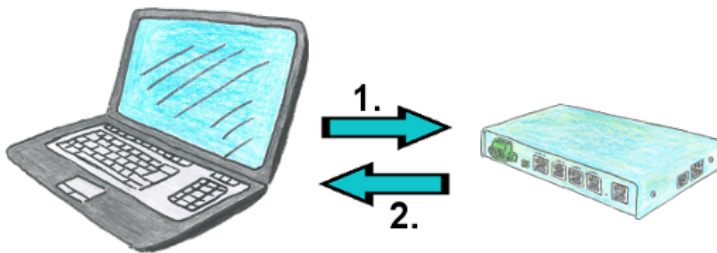
Universal communication at all interfaces



Wired or wireless communication (WIFI) via the same adapter with the respective control Devices from the BRIDGE-family always connect a wired-network with a wireless-network (WIFI) and a specific PLC-interface. This gives you access to the directly connected controller via WIFI (with S7 to the entire bus) as well as to the wired Ethernet. Of course also from wired Ethernet to WIFI and control/bus.

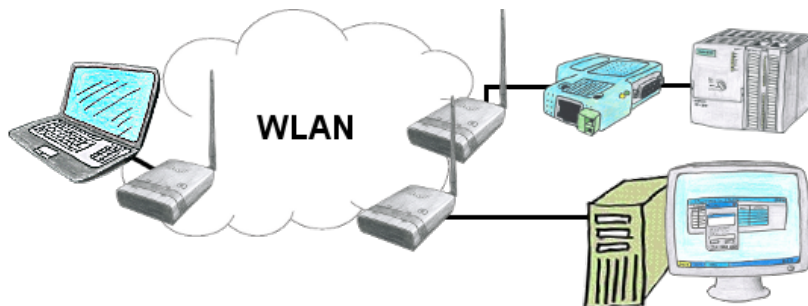
Always connected to each other, all made possible by the devices of the BRIDGE-family.

Saving of phone cost through call-back



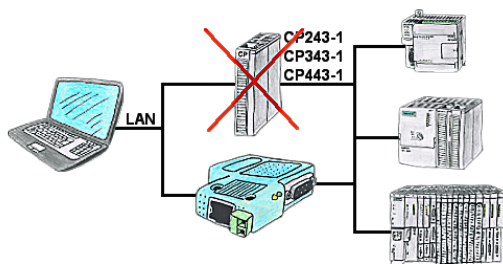
You need a communication over the phone with your operation of facilities, but do not want to pay the phone bills? No problem, with the TELE-router you are able to work even with recall. This means that you first call the device and tell him that you want a call back. If the credentials are correct and the recall is permitted, the TELE-router connection is terminated and then it calls back the transferred number. Your customer shall bear the cost of the connection.

Operation as bridge



You have two or more clients which should communicate together without LAN-cable-connection? No problem, you connect a "Access-Point" configured ALF to this device and to the other device a "Client" configured ALF. Then connect the "Client" with the "Access-Point" and the device are able to communicate together.

S7-CP-replacement (without LAN-CP to the PLC-device)



Do you have a S7-PLC-device without CP243-1, CP343-1 or CP443-1 and would like to connect via LAN? Then plug the S7-LAN on the PLC-device and your access via RFC1006 is ready for use.