

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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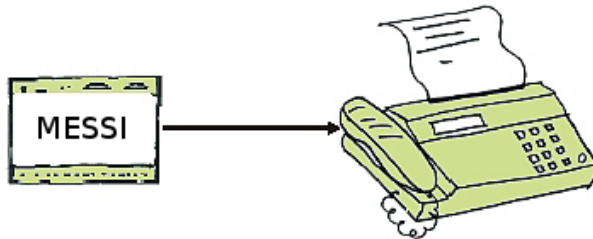
Menutree Website:

- + Products / docu / downloads
- + Accessories
 - + Antennas / Accessories
 - + Magnetic base antenna for S5-/S7-BRIDGE / CONNECT



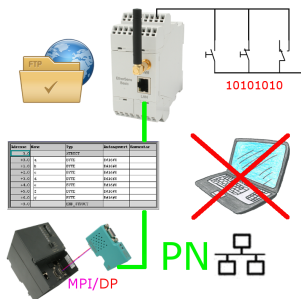
Please make sure to update your drivers before using our products.

Direct Fax



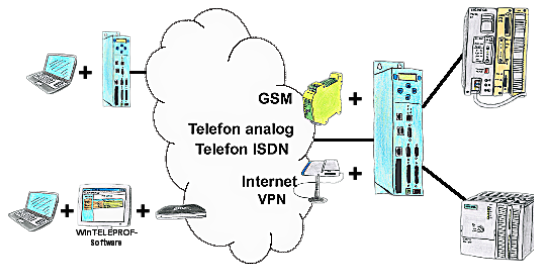
By direct dialling up the fax machine a message is carried out to a fax-receiver. If a connection comes off the message will be transmitted.

Data backup S7-PLC over MPI/Profibus on FTP-server via dig. IO



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

Remote maintenance / telecontrol of PLC



Access to the connected PLC takes place by coupling via Analogue-, ISDN-, mixed Analogue-ISDN-, GSM-, UMTS-line and also via Internet with and without VPN-security.

Management of the data-areas

Datenbereich-Zugriffsschutz

Schutzmodus: Hilfe anzeigen

CPU 2	#Bus-Teilnehmer 2
r:=M04	#Lesen M04
r:=M5	#Lesen M5
w:=M8	#Schreiben M8
CPU 6	#Bus-Teilnehmer 6
r:=M0,40	#Lesen 40 Merkerworte ab M0
w:=M80-90	#Schreiben M80 - M90
CPU 10	#Bus-Teilnehmer 10
r:=EW0,10	Lesen 10 Eingangsworte ab EW0

With the management of the data-areas it is determined whether the entered data-areas can be read/written via the module with the connected controllers. A central button for the function determines whether the specified inputs are "allowed" or "not allowed" are.

The input itself is kept very simple: "r" for reading and "w" for writing, a ":" as a separator and then the data-area in S7-format. If there is only one CPU on the bus, the CPU-address does not even have to be specified, the participant on which the module is plugged in is used.