

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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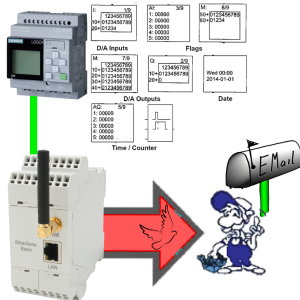
Menutree Website:

- + Products / docu / downloads
- + Accessories
 - + Connection cable / adapter
 - + USB
 - + USB 2.0 connection cable type A/Mini B



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

Send Email with LOGO!



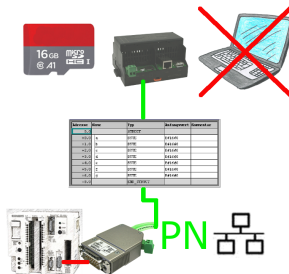
Send of all kinds of eMail-messages controlled by the LOGO!-Control

Remote-maintenance Siemens-S7-PLC with PN-Port



Remote-maintenance of a Siemens-controller with network-connection via secure VPN-tunnel of the TeleRouter

Data backup S5-PLC on SD-card



S5-PLC triggered DB-backup/-restore without additional PC via PG-socket and Ethernet on SD-card

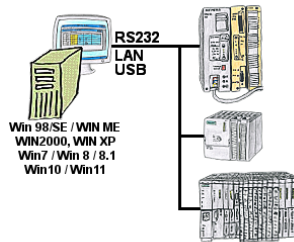
Display diagnostic-buffer without Simatic-Manager

Diagnose für Subsystem 42 (di004)		
<div> <div>Diagnose-Identifikation</div> <div> <div>Produktname</div> <div>4201 100-200-0000</div> </div> <div> <div>Version</div> <div>1.0.0</div> </div> </div>		
<div> <div>Diagnose-Zustand</div> <div> <div>Diagnose-Zustand</div> <div>OK</div> </div> <div> <div>Diagnose-Zustand</div> <div>OK</div> </div> <div> <div>Diagnose-Zustand</div> <div>OK</div> </div> <div> <div>Diagnose-Zustand</div> <div>OK</div> </div> <div> <div>Diagnose-Zustand</div> <div>OK</div> </div> </div>		
<div> <div>Diagnose-Log</div> <div> <div>Diagnose-Log</div> <div>OK</div> </div> <div> <div>Diagnose-Log</div> <div>OK</div> </div> <div> <div>Diagnose-Log</div> <div>OK</div> </div> <div> <div>Diagnose-Log</div> <div>OK</div> </div> <div> <div>Diagnose-Log</div> <div>OK</div> </div> </div>		
<div> <div>Diagnose-Details</div> <div> <div>Diagnose-Details</div> <div>OK</div> </div> <div> <div>Diagnose-Details</div> <div>OK</div> </div> <div> <div>Diagnose-Details</div> <div>OK</div> </div> <div> <div>Diagnose-Details</div> <div>OK</div> </div> <div> <div>Diagnose-Details</div> <div>OK</div> </div> </div>		
<div> <div>Diagnose-Statistik</div> <div> <div>Diagnose-Statistik</div> <div>OK</div> </div> <div> <div>Diagnose-Statistik</div> <div>OK</div> </div> <div> <div>Diagnose-Statistik</div> <div>OK</div> </div> <div> <div>Diagnose-Statistik</div> <div>OK</div> </div> <div> <div>Diagnose-Statistik</div> <div>OK</div> </div> </div>		
<div> <div>Diagnose-System</div> <div> <div>Diagnose-System</div> <div>OK</div> </div> <div> <div>Diagnose-System</div> <div>OK</div> </div> <div> <div>Diagnose-System</div> <div>OK</div> </div> <div> <div>Diagnose-System</div> <div>OK</div> </div> <div> <div>Diagnose-System</div> <div>OK</div> </div> </div>		
<div> <div>Diagnose-Netzwerk</div> <div> <div>Diagnose-Netzwerk</div> <div>OK</div> </div> <div> <div>Diagnose-Netzwerk</div> <div>OK</div> </div> <div> <div>Diagnose-Netzwerk</div> <div>OK</div> </div> <div> <div>Diagnose-Netzwerk</div> <div>OK</div> </div> <div> <div>Diagnose-Netzwerk</div> <div>OK</div> </div> </div>		
<div> <div>Diagnose-Modul</div> <div> <div>Diagnose-Modul</div> <div>OK</div> </div> <div> <div>Diagnose-Modul</div> <div>OK</div> </div> <div> <div>Diagnose-Modul</div> <div>OK</div> </div> <div> <div>Diagnose-Modul</div> <div>OK</div> </div> <div> <div>Diagnose-Modul</div> <div>OK</div> </div> </div>		
<div> <div>Diagnose-Parameter</div> <div> <div>Diagnose-Parameter</div> <div>OK</div> </div> <div> <div>Diagnose-Parameter</div> <div>OK</div> </div> <div> <div>Diagnose-Parameter</div> <div>OK</div> </div> <div> <div>Diagnose-Parameter</div> <div>OK</div> </div> <div> <div>Diagnose-Parameter</div> <div>OK</div> </div> </div>		

Via the connection-menu and the included bus-device-display, it is possible to display the diagnostics buffer of the respective device without having to open Simatic-Manager or TIA-Portal separately.

The data received from the module is output directly in one piece without the hassle of changing tabs. All data at a glance.

Programming/controlling of S5/S7[FREWARE without support]-PLC's

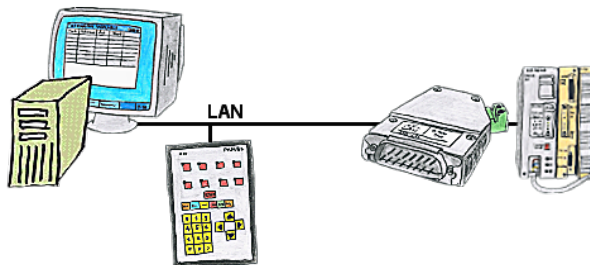


Program change on your systems and no original programming-package?

With PG-2000, a universal programming system for S5 and S7 controllers [S7 FREEWARE without support], you can make changes to the controllers yourself. Connect the PC with the appropriate interface-product via the COM-, USB- or LAN-port.

One surface for S5- and S7-programming [S7 FREEWARE without support] so you don't have to get used to it. Windows as the operating-system, work with every current version of Windows. Where the original programming packages no longer works, work with PG-2000 ONLINE.

Watching of S5-PLC's via LAN without Ethernet-CP



Your panel only has a LAN-socket as PLC-interface, no problem. Connect this socket with the S5-LAN++ and plug it directly on the PD-interface of the PLC. Then access to the variables and data of the PLC is already available.