

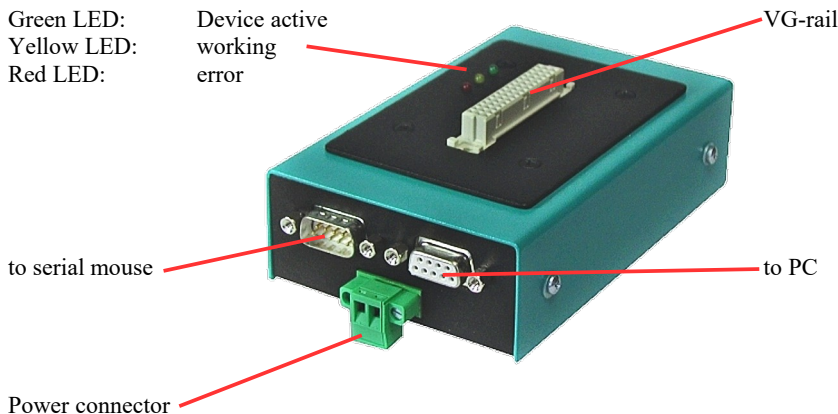
handling-short instruction for

Mini-Prommer-III V1.1

Interface-Overview:

Green LED:
Yellow LED:
Red LED:

Device active
working
error



Connectors:

RS232:

Connection to the Personal Computer or Notebook is made by the supplied 1 : 1 serial screened cable (2m long). This cable goes into the 9pin female connector of the MINI-PROMMER-III. The 9pin male connector is a replica of the 9pin male plug of the PC com port. It operates at up to 19200 Bd if the MINI-PROMMER-III is idle (green LED flashes). You can connect a mouse or a PLC here. The pinout is that of a 9pin male serial com port of the PC.

Power Supply:

The MINI-PROMMER of 22V - 33 Volts (27,5V+/-20%) DC. Current consumption is about 300 mA (8VA). Connection is made by a two pole screw type plug.



Light emitting diode:

LED	State	Declaration
green	OFF	Incorrect power supply or wrong polarity
green	flashing	Idle state. The serial port of the PC is looped through. The Adapter watches the data lines of the PC and waits for the start sequence.
green	ON	The MINI-PROMMER III has been activated, the loop has been disconnected.
yellow	ON	The unit has received an instruction from the connected PC.
red	ON/OFF	This LED is used for error messages.

Software-installation:

Please download from the product-page of your device the WinPromm-software and install it on your PC.

Menu-structure:

File

- New
- Open
- Save
- Save As
- Printer configuration
- Exit

View

- Toolbar
- Status line

Module

- Select
- Read
- Write
- Blanktest
- Compare
- Block list
- Erase

Configuration

- Interface
- Language
- Word/Block
- SYSID
- Display checksum

Window

- Overlapped
- Side-by-side
- Top-on-top
- Group symbols

Help

- Contents
- Usage of help
- Introduction
- Version-history
- About WinPrommer

Block

- All
- None
- Exchange

File-formats:

- *.* All Files. It is tried to choose a file-format according the extention. If no appropriate file-format is found, the binary format is used
- *.BIN Binary File
- *.S5D Step-5 File
- *.S7P Step-7 File (structure)
- *.308 ET-100 File
- *ET.200 ET-200 File
- *.2BF ET2-Binary Export
- *.HEX Intel-Hex-Format
- *.EPR Motorola-Hex-Format
- *.525 CP-525/524 Files
- Q*.* CP-5431 File
- A*.* CP-1430/CP-143 File

Technical data:

Size (S x H x D): 130 x 45 x 80 mm
Case-Type: metal casing, powder-coated

For more Information of the Mini-Prommer-III or to get the actual Manual or the actual operating software WinPrommer, you find the information under

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.

Process-Informatik Entwicklungsgesellschaft mbH

Im Gewerbegebiet 1

DE-73116 Wäschenbeuren

+49 (0) 7172-92666-0

info@process-informatik.de

<https://www.process-informatik.de>

Copyright by PI 2006 - 2024

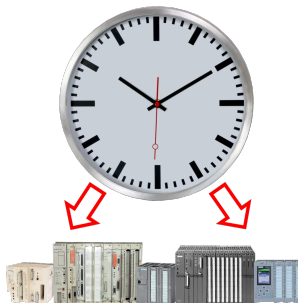
Menutree Website:

- + Products / docu / downloads
- + Hardware
 - + Memory modules / Prommer
 - + MINI-PROMMER-III



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

Set time in PLC controls



Do you need the exact time in the system/control, for example for production-documentation? Or summer/winter-time changeover, everyone is still familiar with this catchphrase. Always in March and October the problem of the time-change on the PLCs of your system(s). S5/S7-TimeServer receives the time via GPS-data and then sets this directly in the S7-controllers (where possible) or in all controllers in a defined data-block. In this way, these controllers can get the time/date from it and process it. At the same time, S5/S7-TimeServer can also work as an NTP-server in your network.