

# handling-short instruction for

## Flash-Prommer-II Flash-Prommer-II-MMC V1.4



### Interface-Overview:

#### Connectors:

##### RS232:

The 9pin female Connector has following pining:

Pin	short name	Description
2	TxD	Sender Flash-Prommer II
3	RxD	Receiver Flash-Prommer II
5	GND	Signalground
7	CTS	Clear to Send (not used)
8	RTS	Request to Send (not used)

##### Power Supply:

The Flash – Prommer II needs a power supply of 24V DC with a tolerance of  $\pm 20\%$ . The used current is 200mA.

The pining of the power supply-connector is from left to right:



+24VDV PE 0V

**PE must be always connected!**

**Light emitting diode:**

The Flash – Prommer II shows the user the operating state with one LED:

Standby: flashing the LED all 4 Seconds  
Access to Card: statically on  
Error: flashing the LED 2 times per second

**Memory-modules:**

The most Flash - Cards for Siemens-PLC's could be used:

951-0K\*00 and 951-1K\*00  
952-0K\*00 and 952-1K\*00  
374-1F\*00 and 374-2F\*00  
374-1K\*00 and 374-2K\*00

the **Flash-Prommer (MMC) II** could additionally use the new Siemens MMC-Cards:

953-8L\*00 and 953-8L\*10  
953-8L\*11

**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 extension. 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

Please note, the **32-Bit-version** only provides **binary**-files, **S7P**- and **S5D**-files.

## Technical data:

Size (S x H x D): 78 x 35 x 128mm  
Case-Type: metal casing, powder-coated

For more Information of the Flash-Prommer-II-MMC 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.

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### Menutree Website:

- + Products / docu / downloads
- + Hardware
  - + Memory modules / Prommer
  - + FLASH-PROMMER-II-MMC



### QR-Code Website:



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

Remote maintenance with TS-software without original TS-adaptor



You have to reach urgend your PLC via remote maintenance and have no TS-adaptor in your company? No problem, configure with the MPI-Kabelmanager your S7-interface-cable MPI/PPI-Kabel the mode "TS" for "remote maintenance", connect this cable with the TS-Adapter (article number 9350-TS) with a standard modem and send it all to your client. Now you will be able to start the connection with your TS-software and solve the problem. And this all without buying a original TS-adaptor.