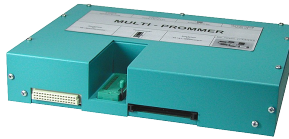
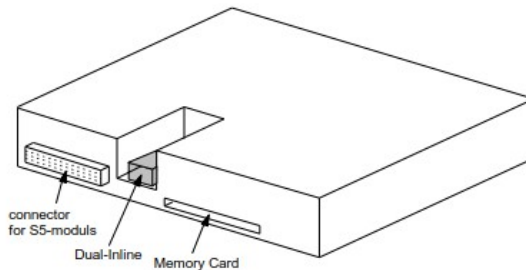


handling-short instruction for Multi- Prommer V1.3

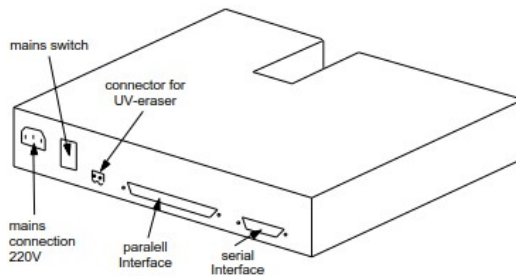


Interface-Overview:

Front-Side:



Back-Side:



Connectors:

RS232:

The 9pin female Connector has following pining:

Pin	short name	Description
2	RxD	receiver PC-side
3	TxD	transmit PC-side
5	GND	ground signal
7	RTS	request to send
8	CTS	clear to send

Parallel-Interface:

Pin	short name	Description
1	ACK	acknowledged
2	D0	data bit 0
3	D1	data bit 1
4	D2	data bit 2
5	D3	data bit 3
6	D4	data bit 4
7	D5	data bit 5
8	D6	data bit 6
9	D7	data bit 7
10	STB	strobe
11	INIT	initialize
12	AFD	append auto-form-feed
13	SLIN	selection input
14	PE	paper empty
15	ERR	error
16	BUSY	busy
17	SLCT	select
18 – 25	GND	ground signal

Power Supply:

The Multi-Prommer needs a power supply of 230V AC with a tolerance of $\pm 15\%$. The connection should be made with the delivered cable. The Multi-Prommer is also reachable with 115V AC, ask your dealer.

Software-installation:

Download the WinPROMM-software from the mentioned website and start the installation. Follow the Install-Shield.

Menu-structure:

File	New
	Open
	Save
	Save As
	Printer configuration
	Exit
View	Toolbar
	Status line
Module	Select
	Read
	Write
	Write too
	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

Technical data:

Size (S x H x D): 245 x 47 x 187mm
Case-Type: metal casing, powder-coated

For more Information of the Multi-Prommer 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
- + MULTI-PROMMER

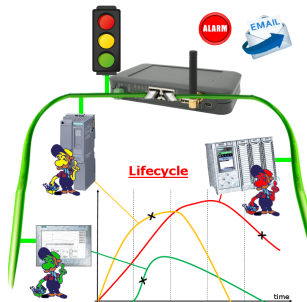


QR-Code Website:



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

Profinet life cycle monitoring



Identify impending failures in your Profinet.
Creeping aging will be displayed to you very detailed.
The Profinet-Watchdog give you the change to react before something happens.