

PPI programming cable for Siemens SIMATIC S7-200 / PC

Selection options:

- cable version: **PPI/RS485-USB** or **PPI/RS485-RS232** (replacement for SIEMENS **6ES7 901-3BF00-0XA0**)
- cable length: **2.5 m** or **5.0 m** (other lengths on request)

The programming cable is compatible with:

- all CPU of the SIMATIC S7-200 PLC **210, 212, 214, 215, 216, 221, 222, 224, 226, 226XM, 226XM**
- all versions of S7-200 PLC software **MicroWin, WinSPS, PG2000, Accon-PG**
- Siemens software **Protool** and **WinCC flexible**
- operating systems **Win98/ME, Win2000, WinXP, Vista, Win7/8/8.1/10 - 32/64 bit**
(Only if your S7_200 software version with your operating system works)

Features:

- automatically adjust the data transfer rate to the setting in PLC software
- monitoring of data transmission direction with LED (helpful in case of faulty communication)
- high reliability guaranteed by hermetically sealed electronics
- plug to PLC and PC with long screws for fast locking
- all of the interface converters are tested continuous at 25 ° C and 75 ° C

Warranty /Support:

- we provide a 2 year warranty for the converter (free exchange)
- we provide assists for installing the interface if needed

Further details regarding the cables are available in the section [\[description\]](#) next to the Scope-of-Delivery.

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Scope of delivery: USB – PPI programming cable [\[description\]](#)

- PPI-USB programming cable
- CD with installation guide and drivers for Windows (German/English)

Scope of delivery: RS232 – PPI programming cable [\[description\]](#)

- PPI-RS232 programming cable
 - Installation instructions for MicroWin (German/English)
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Other items from our offer:

- TTY-USB and TTY-RS232 programming cable for Simatic S5 PLC with slide lock
- PPI-RS232 and PPI-USB programming cable (galvanically isolated) for Simatic S7-200
- Galvanically isolated USB programming cable for Danfoss frequency converter
- Interface for Siemens OP, TD, and Simatic S5 PLC (6XV1440-2AH32) and PC (6XV1440-2KH32)
(add them to you order now to save postage)

Detail for combined shipping: [\[process\]](#)

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