

Profibus

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Supported device types and versions

For Profibus, MPI, and PPI communication with devices compatible with Simatic S7, the [ACCON-NetLink-PRO compact](#) converter from the [DELTALOGIC](#) company can be used with the [Siemens SIMATIC S7 ISO on TCP](#) protocol.
More information is given in the description of the [Siemens SIMATIC S7 ISO on TCP](#) protocol.



For communication with generic Profibus devices, the PROFIBUS Master / Ethernet - Converter (Order Code: [HD67575-A1](#)) from [ADF Web](#) can be used.

[blocked URL](#)

The communication itself takes place via the TCP or UDP protocol and is implemented as an ESL script that uses the [Generic User Protocol](#).

In production, communication was implemented with the central control system by [Kuhse](#), which used the Profibus communication card Hilscher COM-DPS.

If you are interested in this protocol and the corresponding ESL scripts, please contact the D2000 development department.

Literature

- [User Manual: PROFIBUS Master / Ethernet - Converter](#)

Document revisions

- Ver. 1.0 - May 2, 2023 - Document creation.



Related pages:

[Communication protocols](#)