

FIELDBUS TOOLKIT FOR IDENTIFICATION PRODUCTS



Datalogic Automation is pleased to announce the immediate availability of Fieldbus ToolKit, the new primary development kit whenever you have to connect Fieldbus powered Identification Products to the most common PLC infrastructures.

PLC programmers do not have to start from scratch anymore, the Fieldbus ToolKit will provide them ready-to-use implementation of communication drivers (i.e. DAD), remote configuration (i.e. host mode) and simple, bit-like, Digital I/O conditioning.

The Fieldbus ToolKit are deployed both as software libraries freely downloadable from the company Web site (see Fieldbus ToolKit dedicated page) and together with Genius CD-ROM present on most of our Identification products.

Available kit:

-Profibus/Profinet (Step7_SamplePackage)

Supported Fieldbus: Profibus/Profinet

Supported PLC: Siemens Step7

Supported Devices:

- CBX500 and CBX800 (plus BM3xx profibus module)
- Cobalt Series (Profibus built in model)
- 6000 and 8000 Series (Profibus built in models)
- ETHERNET-IP BM500 (ControlLogix_BM500_SamplesPackage)

Supported Fieldbus: Ethernet-IP

Supported PLC: Rockwell ControlLogix

Supported Devices:

- CBX500, CBX800 and SC4000 (plus BM5xx Ethernet module)
- ETHERNET-IP BM200 (ControlLogix_BM200_SamplesPackage)

Supported Fieldbus: Ethernet-IP

Supported PLC: Rockwell ControlLogix

Supported Devices:

- CBX500, CBX800 and SC4000 (plus BM2xx Ethernet module)
- QL500
- Matrix, 6000 and 8000 Series (Ethernet built in models)

The Fieldbus ToolKit represents an additional important sales argument for the Identification Products Line.

They give, especially to System Integrators and Solution Providers, the possibility to save development time

(for experienced users) as well as accelerate the learning curve (for beginners).

For detailed description of each kit, visit the product page.

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