

Driver FCX1xx Modbus Family CoriolisMaster Flowmeter

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*) DTM500 Bundle Supplement Info is available on the data medium \documentation or latest on www.abb.com/fieldbus.
Enter here in the search field following No. "3KXD801500R3901".

1 Device - Revision Record - What is new?

1.1 Hardware ID: 160

Released Revision	Released Date	Remarks
all	April 2014	First release

1.2 Software/Firmware

Released Revision	Released Date	Remarks
01.05.00	June 2018	First release

1.3 Device (latest SW compatibility status)

Released Revision	Released Date	Remarks
01	June 2018	First release

1.4 Supported devices

Flowmeter CoriolisMaster: FCB130, FCB150, FCH130, FCH150

2 Cyber Security info

2.1.1 ABB recommendation

A virus scanner shall be used on all PCs/Notebooks. McAfee VirusScan® Enterprise has been tested and qualified for this purpose.

2.2 Licensing

The "General terms of license for computer soft-ware utilization" are valid, which can be found by searching on abb.com

3 DTM (Device Type Manager)

3.1 DTM (driver) Version record - What is new?

Released Version	Released Date	DTM LIBRARY Version	Remarks DTM
05.00.00	October 2018	≥ 05.05.00 / ≥ 05.00.22	First release Part of the DTM500 Bundle

The device DTM supports the standard FDT 1.2 / 1.2.1.

3.2 Supported Languages

The device DTM supports English

3.3 Requirements

3.3.1 PC-Hardware, Operating system

See DTM500 Bundle Supplement Info*)

3.3.2 Frame application / compatibility

See DTM500 Bundle Supplement Info*)

3.4 (Un)Installation and configuration

3.4.1 Installation

See DTM500 Bundle Supplement Info*)

3.4.2 Uninstall instructions

See DTM500 Bundle Supplement Info*)

3.5 Update- / Upgrade instructions

See DTM500 Bundle Supplement Info*)

3.6 Known problems and limitations

Additionally to the common hints in the DTM500 Bundle Supplement Info*) attached the device driver specific hints.

None known

3.7 Getting help / further information

Press 'F1' for DTM online help.

Help concerning the integration of the DTM in the FDT frame application can found in the respective documentation of the frame application.

3.7.1 How to get the latest information & software?

The latest device driver Supplement Info & software (driver) is available on www.abb.com/flow

Contacts

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