

Content

1 Device - Revision Record - What is new?..... 1

1.1 Hardware 1

1.2 Software..... 1

1.3 Device..... 1

2 DTM (Device Type Manager) 1

2.1 Supported devices 1

2.2 DTM (driver) Version record - What is new? 1

2.3 Requirements..... 2

2.3.1 PC-Hardware, Operating system 2

2.3.2 Frame application / compatibility 2

2.4 Installation and configuration..... 2

2.4.1 Installation 2

2.4.2 Uninstall instructions..... 2

2.5 Update- / Upgrade instructions 2

2.6 Known problems and limitations..... 2

2.7 Getting help / further information..... 2

2.8 How to get the latest information & software? 2

2.9 Licensing the DTM..... 2

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

1 Device - Revision Record - What is new?

1.1 Hardware

- TZIDC

Released Revision	Released Date	Remarks
...
B	Jan. 2004	Current release

- TZIDC-200

Released Revision	Released Date	Remarks
...
B	2003	Current release

1.2 Software

Released Revision	Released Date	Remarks
1.0	1997	First release
1.10	May 2001	Bugfix and enhancement
2.0	Jan. 2004	Bugfix and enhancement
3.0	Dec. 2011	Bugfix and enhancement

1.3 Device

Released Revision	Released Date	Remarks
01	May 2000	First release

2 DTM (Device Type Manager)

2.1 Supported devices

- Electro-pneumatic Positioner TZIDC and TZIDC-200 from device Software revision 1.0

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

Released driver Version	Released Date	Released bundle / Library Version	Remarks
01.00.08	Jan. 2003	--	First release - Part of the DTM400 bundle
01.01.01	Feb. 2004	≥ 2.00.3x	- Supports FDT1.2 - Enhanced diagnostics presentation
01.01.03	Mar. 2007	≥ 2.00.3x P5	- Corrections
05.00.09	Nov. 2009	≥ 05.00.04 / ≥ 05.00.13	- Supports also FDT1.2.1 - New GUI - Part of the DTM500 bundle
05.01.00	Apr. 2011	≥ 05.03.00 / ≥ 05.00.17	- DTM500 Library enhancements
05.01.01	Dec. 2011	≥ 05.04.00 / ≥ 05.00.17	- DTM500 Library enhancements



- The device DTM supports the standard FDT 1.2 / 1.2.1.

2.3 Requirements

2.3.1 PC-Hardware, Operating system

See DTM500 bundle Supplement Info*)

2.3.2 Frame application / compatibility

See DTM500 bundle Supplement Info*)

2.4 Installation and configuration

2.4.1 Installation

See DTM500 Bundle Supplement Info*)

2.4.2 Uninstall instructions

See DTM500 Bundle Supplement Info*)

2.5 Update- / Upgrade instructions

See DTM500 Bundle Supplement Info*)

2.6 Known problems and limitations

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

- None known

-

2.7 Getting help / further information

- Press 'F1' for DTM online help.
- Help concerning the integration of the DTM in the FDT frame application can be found in the respective documentation of the frame application.

-

2.8 How to get the latest information & software?

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

→ latest information [*field device protocol dependent*]

→ latest info (download) [*device type dependent*]

- Driver description
- Software [*driver type dependent*]

2.9 Licensing the DTM

See DTM500 Bundle Supplement Info*)

**ABB has Sales & Customer Support
expertise in over 100 countries worldwide.**

<http://www.abb.com/instrumentation>

The Company's policy is one of continuous product improvement and the right is reserved to modify the information contained herein without notice.

Printed in the Fed. Rep. of Germany (12.2011)

© ABB 2011



Germany

ABB Automation Products GmbH
Borsigstr. 2
63755 Alzenau

Tel: +49 (0)551 905-534
Fax: +49 (0)551 905-555

ver-trieb.instrumentation@de.abb.com

USA

ABB Inc.
125 E. County Line Road
Warminster, PA
18974-4995

Tel: +1 (0)215 674 6000
Fax: +1 (0)215 674 7183

instrumentation@us.abb.com

Italy

ABB S.p.A.
Via Statale 113
22016 Lenno (CO)

Tel: +39 0344 58111
Fax: +39 0344 56278

abb.instrumentation@it.abb.com

UK

ABB Limited
Oldends Lane
Stonehouse
Gloucestershire GL10 3TA

Tel: +44 (0)1453 826 661
Fax: +44 (0)1453 829 671

instrumentation@gb.abb.com

P.R. China

ABB Engineering (Shanghai) Ltd.
32 Industrial Area
Kangqiao Town, Nanhui District
Shanghai, 201319

Tel: +86 (0) 21 6105 6666
Fax: +86 (0) 21 6105 6677

china.instrumentation@cn.abb.com