

# Driver Navigator AWT540 DP

## Multi-input transmitter

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

# 1 Device - Revision Record - What is new?

## 1.1 Hardware ID: 3402

Released Revision	Released Date	Remarks
03.00.00	April 2013	First release

## 1.2 Firmware

Released Revision	Released Date	Remarks
00.00.01	April 2013	First release
00.01.09	May 2019	Bug fixing

## 1.3 Device (latest SW compatibility status)

Released Revision	Released Date	Remarks
00	April 2013	First release
01	May 2019	Bug fixing

## 1.4 Supported devices

PROFIBUS DP Multi-input transmitter AWT540 with HW Version 03.00.00, SW Version 00.01.09 and Device revision 01 or higher.

## 1.5 Cyber Security info

### 1.5.1 ABB recommendation

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

## 1.6 Licensing

The "General terms of license for computer soft-ware utilization" are valid, which can be found by searching on [abb.com](http://abb.com)

## 2 GSD

### 2.1 Supported devices

Profibus DP Multi-input transmitter  
Navigator: ADS550, AHM550, ASO500

### 2.2 GSD Version record / What is new?

ABB.3402.GSD

Released Version	Released Date	Remarks
00.01.00	July 2013	First Release
00.02.01	May 2019	Bug fixing
00.02.02	April 2020	Bug fixing

### 2.3 Requirements

#### 2.3.1 Interpreter / compatibility

### 2.4 Installation and configuration

Start your Frame application and follow the instructions.

### 2.5 Known problems and limitations

None known

### 2.6 Getting help / further information

Help concerning the integration of the driver in the frame application can be found in the respective documentation of the frame application.

### 2.7 How to get the latest information & software?

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

→ latest information [field device protocol dependent]

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

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

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