



SOFTWARE RELEASE NOTES

## **DTM HART Multiplexer**

## Software Details

Software Name: DTM HART Multiplexer

Release Version: 2.0.1.208

Release Date: 09/02/2022

## Release Notes for Software Version 2.0.1.208

### Description

The included DTM enables to configure and parameterize the corresponding related products as stated in this document.

To operate a DTM a compatible FDT framework such as listed in the section 'Compatibility Notes' needs to be installed along with it.

Prior to the installation and use of the software package in whole or in parts you have to agree to the terms of an End User License Agreement (EULA).

### Related Products

- KFD2-HMM16 V1.5.10
- KFD0-HMS-16 V1.5.10
- HiDMux2700 V1.5.10

### Included Software Components

- DTM HART Mux 2.0.1.208

### System Requirements

- 1 GHz or faster 32-bit (x86) or 64-bit (x64) processor with at least 2 cores
- 1 GB RAM (32-bit) or 2 GB RAM (64-bit)
- 500 MB hard disk space
- Screen Resolution at least 1024x768 pixels
- Microsoft .net Framework 3.5
  
- Windows 10, 32Bit, 64Bit
- Windows Server 2016

### Compatibility Notes

- FDT Frameworks qualified by Pepperl+Fuchs for the DTM KFD2-HMM-16 (FDT):
  - Endress+Hauser FieldCare V2.14
  - PACTware Consortium PACTware V5.0
  - Schneider Electric Orchestra: Field Device Expert V4.3, Control Software V7.3
  - Yokogawa FieldMate: Test in process of Fieldmate and PRM



- FDT Frameworks qualified by Pepperl+Fuchs for the DTM KFD0-HMS-16 (FDT):
  - Endress+Hauser FieldCare V2.14
  - PACTware Consortium PACTware V5.0
  - Schneider Electric Orchestra: Field Device Expert V4.3, Control Software V7.3
  - Yokogawa FieldMate: Test in process of Fieldmate and PRM
- FDT Frameworks qualified by Pepperl+Fuchs for the DTM Mux 2700G (FDT):
  - Endress+Hauser FieldCare V2.14
  - PACTware Consortium PACTware V5.0
  - Schneider Electric Orchestra: Field Device Expert V4.3, Control Software V7.3
  - Yokogawa FieldMate: Test in process of Fieldmate and PRM
- FDT Frameworks qualified by Pepperl+Fuchs for the DTM Mux 2700 Slave(FDT):
  - Endress+Hauser FieldCare V2.14
  - PACTware Consortium PACTware V5.0
  - Schneider Electric Orchestra: Field Device Expert V4.3, Control Software V7.3
  - Yokogawa FieldMate: Test in process of Fieldmate and PRM

## Frame specific remarks

None.

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## Process interfaces

- Intrinsically safe barriers
- Signal conditioners
- Fieldbus infrastructure
- Remote I/O systems
- HART interface solutions
- Wireless solutions
- Level measurement
- Purge and pressurization systems
- Industrial monitors and HMI solutions
- Explosion protection equipment
- Solutions with process interfaces

## Industrial sensors

- Proximity sensors
- Photoelectric sensors
- Industrial vision
- Ultrasonic sensors
- Rotary encoders
- Positioning systems
- Inclination and acceleration sensors
- AS-Interface
- Identification systems
- Logic control units