



SOFTWARE RELEASE NOTES

FDH-1 Manager



Software Details

Software Name: FDH-1 Manager

Release Version: 1.0.3.1144

Release Date: 2022-12-05

Release Notes for Software Version 1.0.3.1144

Description

The FDH-1 Manager Software manages a database of segments maintained with an FDH-1 and allows executing the functions of the FDH-1 using a comfortable PC based user interface.

Supported Products

- FDH-1
- FDH-SW-P

System Requirements

- Hardware
 - x86/x64 compatible processor, min. 1GHz
 - 2GB Ram
 - 1GB free disk space
- Windows operating system
 - Windows 7 (32Bit, 64Bit)
 - Windows 8 (32Bit, 64Bit) / Windows 8.1 (32Bit, 64Bit)
 - Windows 10 (32Bit, 64Bit)
 - Windows Server 2008 R2
 - Windows Server 2012 / Windows Server 2012 R2
 - Windows Server 2016
- Microsoft .net Framework 2.0, 3.0, 3.5 or 4.x
- Administrator privileges during installation

Changes

- None



Bug Fixes

- Oscilloscope recordings were missing in test records being uploaded from FDH-1 to FDH-1 Manager.

Changes of outdated Version 1.0.2.1049

Changes

- None

Bug Fixes

- Upgraded log4net to address potential vulnerability (CVE-2018-1285)

Changes of outdated Version 1.0.1.1022

Changes

- Support for Windows 10 / Windows Server 2016 added
- Support for .net Framework 4 added

Bug Fixes

- Fixed crash with message 'Set Data Error! 'newTriggerIndex' parameter out of range!' caused by Oscilloscope function
- Several small improvements regarding stability, usability and performance

Changes of outdated Version 1.0.0.461

- Initial release

YOUR APPLICATION. OUR CHALLENGE.

PROCESS INTERFACES

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



www.pepperl-fuchs.com

 **PEPPERL+FUCHS**