

Laser Displacement Sensor MH11 SettingTool Version 2

Installation Instructions

Before Using the Product

Please read this document before use. Keep the document in a safe place for future reference. Make sure that the end users read the document.

For the precautions for using the software, refer to the following.

☞ Laser Displacement Sensor MH11 SettingTool Version 2 Operating Manual [SH-082021ENG-A]

⚠ Notice

- Reprinting or reproducing the part or all of the contents of this document in any form for any purpose without the permission of Mitsubishi Electric Corporation is strictly forbidden.
- Although we have made the utmost effort to follow the revisions of the software and hardware, in some cases, unsynchronized matter may occur.
- The information in this document may be subject to change without notice.

Operating Environment

Item	Contents
Personal computer	A personal computer on which Microsoft® Windows® operates
CPU	Pentium® compatible with CPU 1GHz or more (depending on the operating environment for an operating system)
Required memory	Recommended 2GB or more (depending on the operating environment for an operating system)
Available hard disk capacity	600MB or more
Monitor	XGA (1024 × 768 256 colors) or high
OS(32-bit edition, 64-bit edition supported) ^{*1*2}	<ul style="list-style-type: none"> • Microsoft Windows 10 (Home, Pro, Enterprise)^{*3} • Microsoft Windows 8.1 (Pro, Enterprise)^{*3} • Microsoft Windows 8 (Pro, Enterprise)^{*3} • Microsoft Windows 7 (Professional, Enterprise, Ultimate)^{*4} • Japanese, English, Chinese (both Simplified Chinese and Traditional Chinese), and Korean are supported on above operating systems.
Interface for communications	<ul style="list-style-type: none"> • USB 2.0 Full Speed (Compatible with USB 1.1) compliant and Ethernet port

*1 When the following functions are used, this product may not run properly.

- Application start-up in Windows compatibility mode
- Fast user switching
- Remote desktop
- Windows XP Mode
- Windows Touch or Touch
- Modern UI
- Client Hyper-V
- Tablet mode
- Virtual desktops
- Windows hibernate or standby

*2 In the following cases, the screen of this product may not work properly.

- The size of the text and/or other items on the screen are other than default (such as 96DPI, 100%, and 9pt).
- The resolution of the screen is changed in operation.
- The desktop theme for Windows is changed in operation.
- The multi-display is set.
- The languages are different between the operating system, the system locale, and the software installed.

*3 Disable SmartScreen.

*4 Cannot be used if the user is logged on with parental control enabled.

Installation/Uninstallation

■ Confirm before installation

- Before installing the software, make sure to read software license agreement. If the software installed, that means accepting the software license agreement. For details on the software license agreement, refer to the following.
- ☞ Laser Displacement Sensor MH11 SettingTool Version 2 Operating Manual [SH-082021ENG-A]
- Log on to the personal computer as an administrator.
- Close all applications running before installation. If the product is installed while other applications are running, it may not operate normally.
- Install the software after changing the settings to prevent starting an update program automatically. The installer may not run normally because the update program of an operating system or other software, such as WindowsUpdate or Java® update, may start automatically.
- When using Windows 8, Windows 8.1, or Windows 10, disable SmartScreen.
- Set the CSV first before outputting the CSV file with a laser displacement sensor MH11 Setting Tool. Otherwise, the output CSV file may not read.
- If the Version1 for laser displacement sensor MH11 Setting Tool has been already installed, the version will be updated.
- Select the same software language as the operating system and system locale. If the software installed with mismatched software language, the software may not operate properly.

■ Installation

1. Unzip the compressed file of this product (SW2DNN-MH11ST-M). For details, please consult your local Mitsubishi Electric representative.
2. Double-click "setup.exe" in the unzipped folder.
3. Select the display language for the software which will be installed. The selected language is displayed on the window.
 - Chinese (Simplified)
 - Chinese (Traditional)
 - English (United States)
 - Japanese
 - Korean
4. Read the software license agreement displayed on the first installer window, and check the box "I accept the terms of the license agreement" if accepting the agreement.
5. Select or enter the necessary information by following the on-screen instructions.
6. When the software is installed, EZSocket and e-Manual Viewer are installed at the same time.

■ Uninstallation

Uninstall CommDTM for IO-Link and IODD DTM Configurator from the control panel of Windows. When the software is uninstalled, EZSocket and e-Manual Viewer are not uninstalled at the same time. Uninstall them individually.

TeeChart Pro

This product uses TeeChart Pro.

The copyright notice of TeeChart Pro is described below.

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