


## Flexible High-Speed I/O Control Module Configuration tool

# 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 on using Flexible High-Speed I/O Control Module Configuration tool, refer to the following manual.

 MELSEC-L Flexible High-Speed I/O Control Module User's Manual [SH-081532ENG]

### 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	Intel® Core™ 2 Duo Processor 2GHz or more recommended
Required memory	64-bit OS: 2GB or more recommended 32-bit OS: 1GB or more recommended
Available hard disk capacity	512MB or more
Monitor	Resolution 1024 x 768 pixels or higher
OS (English version)	<ul style="list-style-type: none"> <li>• Windows® 10 (Home, Pro, Enterprise, Education)</li> <li>• Windows® 8.1, Windows® 8.1 (Pro, Enterprise)</li> <li>• Windows® 8, Windows® 8 (Pro, Enterprise)</li> <li>• Windows® 7 (Starter, Home Premium, Professional, Ultimate, Enterprise)</li> </ul>

- For Windows® 8, Windows® 8.1, and Windows® 10, if .NET Framework 4.0 is invalid on the personal computer to which Flexible High-Speed I/O Control Module Configuration tool is to be installed, it needs to be valid.
- 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
  - Virtual desktops
  - Tablet mode
- 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 changed to values other than default values (such as 96 DPI, 100%, and 9 pt).
  - The resolution of the screen is changed in operation.
  - The multi-display is set.
- Use the product as a user having a privilege of 'Standard user' or 'Administrator'.

## Installation

### ■ Confirm before installation

- Log on to the personal computer as an administrator.
- Close all the applications running under Microsoft® Windows® Operating System before installation. If the product is installed while other applications are running, it may not operate normally.


1. Unzip the compressed folder.
2. Double-click 'setup.exe' in the unzipped folder to start installation.
3. Select or enter the necessary information by following the on-screen instructions.

## Uninstallation

Uninstall Flexible High-Speed I/O Control Module Configuration tool from the control panel of Windows®.

## Installation of USB driver

In order to communicate with a CPU module via USB, a USB driver needs to be installed. For a USB driver installation procedure, refer to the following manual.

 GX Works2 Version 1 Operating Manual (Common) [SH-080779ENG]

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