

CPU Module Logging Configuration Tool/ GX LogViewer

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, refer to the following manuals

QnUDVCPU/LCPU User's Manual (Data Logging Function) [SH-080893ENG]

MELSEC iQ-R CPU Module User's Manual (Application) [SH-081264ENG]

GX LogViewer Version 1 Operating Manual [SH-080915ENG]

⚠ Notice

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- 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 Windows® operates	
CPU	Intel [®] Core [™] 2 Duo Processor 2GHz or more	
Required memory	Windows® 7, Windows® 8, Windows® 8.1 (64-bit edition)	Recommended 2GB or more
	Windows® 7, Windows® 8, Windows® 8.1 (32-bit edition)	Recommended 1GB or more
	Windows Vista®	
	Windows® XP	
Available hard disk capacity	512MB or more	
Monitor	Resolution 1024 x 768 pixels or higher	
OS (English version)	Microsoft® Windows® 8.1 Operating System Microsoft® Windows® 8.1 Enterprise Operating System Microsoft® Windows® 8.1 Enterprise Operating System Microsoft® Windows® 8.0 Operating System Microsoft® Windows® 8 Operating System Microsoft® Windows® 8 Pro Operating System Microsoft® Windows® 7 Starter Operating System Microsoft® Windows® 7 Starter Operating System Microsoft® Windows® 7 Professional Operating System Microsoft® Windows® 7 Professional Operating System Microsoft® Windows® 7 Enterprise Operating System Microsoft® Windows Vista® Home Basic Operating System Microsoft® Windows Vista® Home Premium Operating System Microsoft® Windows Vista® Uslimate Operating System¹ Microsoft® Windows Vista® Uslimate Operating System¹ Microsoft® Windows Vista® Utlimate Operating System¹ Microsoft® Windows Vista® Utlimate Operating System¹ Microsoft® Windows Vista® Utlimate Operating System¹ Microsoft® Windows Vista® Enterprise Operating System¹ Microsoft® Windows® XP Professional Operating System SP2 or later¹1 Microsoft® Windows® XP Ptome Edition Operating System SP2 or later¹1 Microsoft® Windows® XP Home Edition Operating System SP2 or later¹1	

- *1 64-bit version is not supported
- For Windows® 8 and Windows® 8.1, if .NET Framework 3.5 (including .NET 2.0 and 3.0) or .NET Framework 4.5 (including .NET 4.0) is invalid, it needs to be valid
- For Windows® 7, if .NET Framework 3.5 (including .NET 2.0 and 3.0) is invalid, it needs to be
- When connecting to an RCPU on Windows® Vista, use Service Pack 1 or later
 When connecting to an RCPU on Windows® XP, use Service Pack 3 or later.
- The following functions cannot be used. This product may not perform properly, when these functions are used.
 - Activating the application with Windows[®] compatible mode
 - · Simplified user switch-over
 - Remote desktop
 - Large font size (Advanced setting of Display Properties)
 - DPI setting other than 100% (set the size of text and illustration other than [smaller-100%])
 - Windows XP Mode
 - · Windows Touch or Touch
 - Modern UI
 - · Client Hyper-V
- Use the product as a user having a privilege higher than 'Standard user' or 'Administrator' for Windows Vista[®], Windows[®] 7, Windows[®] 8, and Windows[®] 8.1.

 • If the Windows firewall setting is enabled, the "Find Module function" and "Direct connection"
- function" may not operate correctly. Disable the Windows firewall setting
- The screens of this product may not perform properly when multi-display is set on Display
- The operations on the screen of this product may not be executed properly when the screen resolution is changed while the product is being activated

Installation

■ Confirm before installation

- · Log on to the personal computer as a user having the "Administrator" privilege (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 CPU Module Logging Configuration Tool/GX LogViewer from the control panel of Windows®

Installation of USB driver

In order to communicate with a programmable controller CPU via USB, a USB driver needs to be

For a USB driver installation procedure, refer to the following manuals. QnUDVCPU/LCPU User's Manual (Data Logging Function) [SH-080893ENG] EMELSEC iQ-R CPU Module User's Manual (Application) [SH-081264ENG] GX LogViewer Version 1 Operating Manual [SH-080915ENG]

Software version and operating systems

The operating systems described in the table below are supported by the corresponding software version of CPU Module Logging Configuration Tool Version 1 (English Version).

Software version	Operating system
1.06G or later	Operating system in Simplified Chinese is supported.
1.07H or later	"32-bit Windows® 7" operating system is supported.
1.08J or later	Operating system in Korean is supported.
1.15R or later	Operating system in Traditional Chinese (Taiwan) is supported.
1.18U or later	"64-bit Windows® 7" operating system is supported.
1.32J or later	"32-bit Windows® 8" and "64-bit Windows® 8" operating systems are supported.
1.35M or later	"Windows® 8.1" operating system is supported.

The operating systems described in the table below are supported by the corresponding software version of GX LogViewer Version 1 (English Version)

Software version	Operating system
1.04E or later	Operating system in Simplified Chinese is supported.
1.05F or later	"32-bit Windows® 7" operating system is supported.
1.07H or later	Operating system in Korean is supported.
1.08J or later	Operating system in Traditional Chinese (Taiwan) is supported.
1.10L or later	"64-bit Windows® 7" operating system is supported.
1.32J or later	"32-bit Windows® 8" and "64-bit Windows® 8" operating systems are supported.
1.35M or later	"Windows® 8.1" operating system is supported.

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