

CPU Module Database Access Driver Installation Instructions

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.

Relevant Manuals

For the precautions on using, refer to the following manuals.		
	Description	Manual name
	Detailed information on	MELSEC iQ-R CPU Module User's Manual (Application)
	the product	[SH-081264ENG]

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		Description
Person	al computer	Personal computer on which Microsoft® Windows® operates
	CPU	Intel [®] Core [™] 2 Duo Processor 2GHz or higher recommended
	Required memory	64-bit OS: 2GB or more recommended 32-bit OS: 1GB or more recommended
Availat capacit	ble hard disk ty	100MB or more
OS (English version, Japanese version)		Windows 10 (Home, Pro, Enterprise) Windows 8.1, Windows 8.1 (Pro, Enterprise) Windows 8, Windows 8 (Pro, Enterprise) Windows 7 (Home Basic, Home Premium, Professional, Ultimate, Enterprise) Windows Server 2012 Windows Server 2018

Precautions before installation

- · Log on to the personal computer as a user having the "Administrator" privilege (Administrator authority).
- Close all running applications before installation. If the product is installed while other
- applications are running, it may not operate normally. For the installer of CPU Module Database Access Driver, 32-bit edition and 64-bit edition are available. Choose the appropriate edition of the installer corresponding to the application (Microsoft Access[®], Excel[®], or custom applications) to be used with the CPU module database access function.

For example, when 32-bit Microsoft Access is used on 64-bit OS, use the 32-bit installer of CPU Module Database Access Driver.

When both 32-bit edition and 64-bit edition of an application are used, install both 32-bit edition and 64-bit edition of CPU Module Database Access Driver.

Installation

(1) Unzip the compressed folder.(2) In the unzipped folder, double-click the installer corresponding to the application to be used with the CPU module database access function.

Edition	Installer
32-bit edition	CPUModuleDatabaseAccessDriver-32bit-E.msi
64-bit edition	CPUModuleDatabaseAccessDriver-64bit-E.msi

(3) Select or enter the necessary information by following the on-screen instructions.

Uninstallation

Uninstall CPU Module Database Access Driver from the Control Panel in Windows.

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