

MELSOFT GT Works3

Installation Instructions

■ Introduction

Thank you for purchasing MITSUBISHI Integrated FA Software, MELSOFT series.

This document explains how to install and uninstall GT Works3 (SW1DND-GTWK3-E□). Please read carefully before installing the product to your personal computer.

Installation

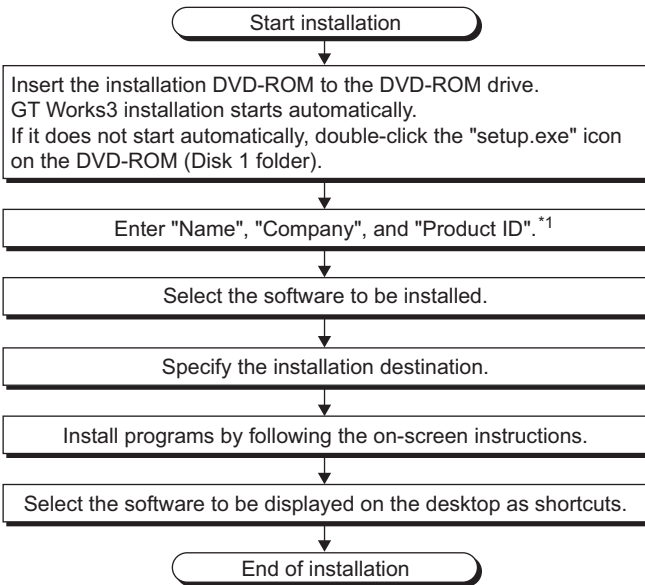
Install GT Works3 to the personal computer.

■ Check before installation

- Log on to the personal computer as a user having the "Administrator" (computer administration) privilege.
- Close all the softwares running under Microsoft Windows Operating System before installation. If the product is installed while other softwares are running, it may not operate normally.

■ Batch installation

Install multiple software in a batch.



*1: Product ID is written on the "License certificate" included with the product. Enter the 12-digit number divided into 3 and 9 digits.

■ Individual installation

Each software can be used individually by installing only the required software.

Double-click the "setup.exe" icon in each folder to install the software. For the software where the setup.exe is not included, copy the entire folder and then run it.

Folder	Software	Location of "setup.exe", execution module	
Disk 1	GT Designer3 (GOT2000)	Disk 1\ "GTD3_2000" folder	
	GT Designer3 (GOT2000) Screen Design Manual	Disk 1\GTD3_2000\ "Doc" folder	
	GT Works Text to Speech license	Disk 1\Sound\ "Text to Speech License" folder	
Disk 2	GT Manual3 (GOT2000)	Disk 2\ "GTM2000" folder	
	Sample Project	Japanese	Disk 2\ "GTSample_J" folder
		English	Disk 2\ "GTSample_E" folder
		Simple Chinese	Disk 2\ "GTSample_C" folder
Disk 3	GT Designer3 (GOT1000)	Disk 3\ "GTD3_1000" folder	
	GT Converter2	Disk 3\ "GTCNV2" folder	
	Document Converter	Disk 3\ "DocCnv" folder	

⚠ 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.

Folder	Software	Location of "setup.exe", execution module
Disk 4	GT SoftGOT2000	Disk 4\ "SGT2000" folder
	GT SoftGOT1000	Disk 4\ "SGT1000" folder
	Data Transfer Tool	Disk 4\ "DataTransfer" folder
Disk 5	GT Manual3 (GOT1000)	Disk 5\ "GTM1000" folder
	GT Deigner2 Classic	DISK5\ "GTD2 Classic" folder
	MES DB Connection Service Version 2 (64 bit)	Disk 5\ "MESDB/DBCnct2_64" folder
	MES DB Connection Service Version 2 (32 bit)	Disk 5\ "MESDB/DBCnct2_32" folder
	MES DB Connection Service Version 1	Disk 5\ "MESDB/DBCnct" folder
	Multimedia Interaction Tool	Disk 5\ "MMR/MMDataConnector" folder
	Multimedia Interaction Tool FTP Service	Disk 5\ "MMR/MMFtpService" folder
	GOT operator management information conversion tool	Disk 5\ "OperatorMgrInfoConv" folder
	GOT Modem Connection Tool	Disk 5\ "GOTModemConnector" folder
	PC Remote Operation Driver	Disk 5\ "PCRemoteOperation" folder
	Backup Restore Data Converter Tool	Disk 5\ "BkupRstrDataConv" folder

Precautions

- Note that not to enter the power save mode (standby, hibernate, sleep) while installing the software.
- The driver install confirmation screen may appear during the software installation. When using Windows Vista or Windows 7, select "Install this driver software". When using Windows XP, click the Continue anyway button.
- If a warning message from the security software is displayed, proceed the installation by following the on-screen instructions.
- The newer version software may be downloaded from MITSUBISHI ELECTRIC FA Global Website. In order to download the newer version software, membership registration of MITSUBISHI ELECTRIC FA Global Website is required.
- After installation, please do not save the data in the following folder.
<Installation folder>\GTD3_2000\App
<Installation folder>\GTD3

■ Product Makeup

Model name	Product name	Quantity
SW1DND-GTWK3-E (English version package) (Standard license product)	GT Works3 DVD-ROM	1
	Installation Instructions (This document)	1
	End-user software license agreement	1
	Software registration notice	1
	License certificate	1

Acknowledgements

- We do not guarantee software products commercially available, which are Microsoft Windows Operating System compliant and introduced in this manual.
- This software's copyright is owned by Mitsubishi Electric Corporation.
- This product (including manuals) can be used under the Software License Agreement only.
- Before using this product, please read this manual carefully and pay full attention to safety to handle the product correctly.

■ Operating Environment

Item	Contents
Personal computer main body	Windows supported personal computer
CPU	Recommended Intel Core 2 Duo Processor 2.0GHz or more
Available hard disk capacity	For instruction : 5GB or more recommended For execution : 512MB or more recommended
Disk drive	DVD-ROM supported disk drive
Monitor	Resolution 1024 x 768 pixels or higher
OS (English version)	Microsoft Windows 10 Enterprise (32-bit, 64-bit) Microsoft Windows 10 Pro (32-bit, 64-bit) Microsoft Windows 10 Home (32-bit, 64-bit) Microsoft Windows 10 IoT Enterprise 2016 LTSC (64 bit) (English OPK, or English OPK and a language pack for running GT Designer3) Microsoft Windows 8.1 Enterprise (32-bit, 64-bit) Microsoft Windows 8.1 Pro (32-bit, 64-bit) Microsoft Windows 8.1 (32-bit, 64-bit) Microsoft Windows 8 Enterprise (32-bit, 64-bit) Microsoft Windows 8 Pro (32-bit, 64-bit) Microsoft Windows 8 (32-bit, 64-bit) Microsoft Windows 7 Enterprise (32-bit, 64-bit) Microsoft Windows 7 Ultimate (32-bit, 64-bit) Microsoft Windows 7 Professional (32-bit, 64-bit) Microsoft Windows 7 Home Premium (32-bit, 64-bit) Microsoft Windows 7 Starter (32-bit) Microsoft Windows Vista Enterprise (32-bit) Service Pack 1 or later Microsoft Windows Vista Ultimate (32-bit) Service Pack 1 or later Microsoft Windows Vista Business (32-bit) Service Pack 1 or later Microsoft Windows Vista Home Premium (32-bit) Service Pack 1 or later Microsoft Windows Vista Home Basic (32-bit) Service Pack 1 or later Microsoft Windows XP Professional (32-bit) Service Pack 3 or later Microsoft Windows XP Home Edition (32-bit) Service Pack 3 or later
Communication interface*1	USB port Ethernet port

*1 : Required when Boot OS, projects, and others are transferred with directly connecting the GOT to the personal computer.

Precautions

- The following functions cannot be used when the computer is running under Windows 10, Windows 8.1, Windows 8, Windows 7, Windows Vista or Windows XP. This product may not perform properly, when these functions are used.
 - Activating the application with Windows compatible mode.
 - Simplified user switch-over
 - Remote desktop
 - DPI setting other than 100% (For Windows Vista, Windows XP)
 - Setting the size other than [Smaller - 100%] for the characters and images on the screen (For Windows 10, Windows 8.1, Windows 8, Windows 7)
 - Windows XP Mode (For Windows 7)
 - Windows Touch (For Windows 10, Windows 8.1, Windows 8, Windows 7)
 - Modern UI style (For Windows 8.1, Windows 8)
 - Hyper-V (For Windows 10 Enterprise, Windows 10 Pro, Windows 8.1 Enterprise, Windows 8.1 Pro, Windows 8 Enterprise, and Windows 8 Pro)
- When installing this software, the administrator authority is required. When using Windows 10, Windows 8.1, Windows 8, Windows 7, Windows Vista, the standard user or administrator account is required. To interact GT Designer3 with other MELSOFT applications, use GT Designer3 under the administrator authority when the other MELSOFT applications are used under the administrator authority.

Uninstallation

Uninstall GT Works3 from the personal computer.

1. In order to uninstall GT Works3, select "GT Works3" in "Add or Remove Programs" from the Windows Control Panel, and click the Remove button.

Microsoft, Windows, Windows Vista are registered trademarks of Microsoft Corporation in the United States and other countries.

Ethernet is registered trademarks of Xerox Corporation in the United States and other countries.

Intel, Intel Core are trademarks or registered trademarks of Intel Corporation in the United States and other countries.

All other company names and product names used in this document are trademarks or registered trademarks of their respective companies.