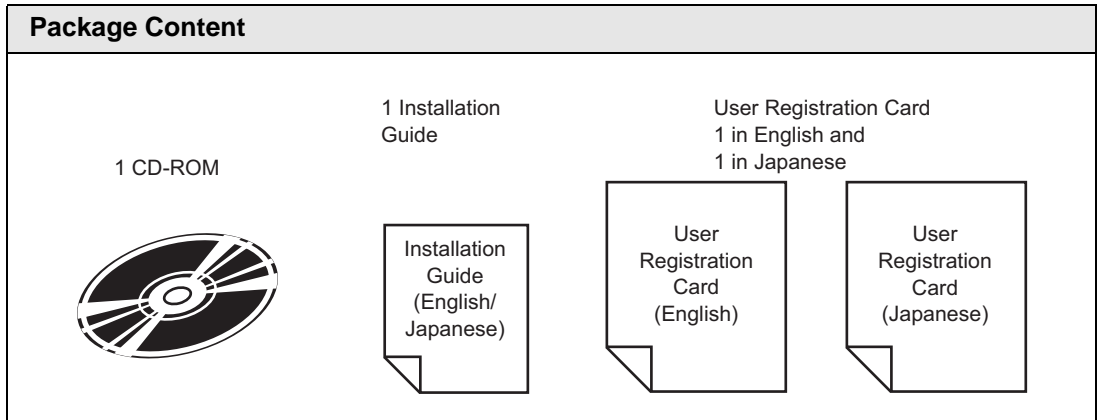


3 | Development Environment

This chapter explains about the necessary operating environment and package contents in the development environment of GP-Pro EX. A list of supported GP units can be viewed.

3.1	Package Content.....	3-2
3.2	Operating Environment	3-3
3.3	Supported Model List	3-6

3.1 Package Content



3.2 Operating Environment

IMPORTANT

- This product should be used after installation by a user account with administrator authority.
-

NOTE

- You have to connect to the Internet for the online update feature and the online user registration.
 - If you choose to change the installation destination folder for the main product, please input the folder name in your computer's OS language. If you input text that is not in your OS language, GP-Pro EX will not function properly.
-

3.2.1 Operating Environment for GP-Pro EX

	Required Specifications		Remarks
PC	Models on which Windows® runs normally		Pentium® 4 1.3GHz or above is recommended. Runs on PC/AT compatible machines.
Resolution	SVGA800 × 600 or above is recommended. A display of 256 or more colors is required.		
Hard Disk Space	400 MB or more		Enough free space to install GP-Pro EX
Memory	512 MB or more		1 GB or more is recommended.
OS	Windows®2000 (Service Pack 3 or later)/ XP (Home Edition/Professional Edition)		
Others	Internet Explorer Ver. 6.0 or later .NET Framework Ver.1.1 (Service Pack1 or later) Acrobat®Reader® Ver. 6.0 or later*1		.NET Framework Ver.1.1 (Service Pack1) or later automatically installs on a PC without it.
Language	Software Menu	Languages that the GP can Display	To input languages other than ASCII and Japanese for the “Languages that the GP can Display”, you need to add each language’s FEP and fonts. ☞ “A.3 Drawing Using Foreign Languages” (page A-55)
	English, Japanese	ASCII, Japanese, Taiwanese, Chinese, and Korean	
Each Language’s FEP	Windows®2000 (Service Pack 3 or later)/ XP (Home Edition/Professional Edition) supported FEP		
USB Port (For transfer with a USB cable)	USB Transfer Cable Digital Electronics Corporation’s AGP- USBCB-01 (sold separately)		☞ “27.2 Transferring with a USB Transfer Cable” (page 27-4)
LAN Port (For transfer on Ethernet)	LAN cable available commercially HUB		☞ “27.3 Transferring Using Ethernet (LAN)” (page 27-11)
CF-Card (For data transmission to a CF-card)	Digital Electronics Corporation’s CF-Card (sold separately)		<ul style="list-style-type: none"> • If you use commercially available CF-cards, we are under no warranty for their function. • To read and write the data in a CF-card directly from a PC, a CF-card reader or PCMCIA conversion card is required.
Disk Drive	A Windows®2000 (Service Pack 3 or later)/ XP (Home Edition/Professional Edition) supported CD-ROM drive is required.		Used for the installation.
Mouse	Windows®2000 (Service Pack 3 or later)/ XP (Home Edition/Professional Edition) supported mouse devices		Be sure to use a mouse.
Printer	Windows®2000 (Service Pack 3 or later)/ XP (Home Edition/Professional Edition) supported printers		

*1 Depending on your installed version of Adobe® Reader®, GP-Pro EX’s manual may not display correctly. For more information, please refer to Otasuke Pro’s “Otasuke FAQ’s Book”.

☞ <http://www.pro-face.com/otasuke/>

3.2.2 Operating Environment Exclusively for Transfer Tools

The operating environment when installing only the transfer tools is as follows.

Installation Method

☞ “27.7.4 Transferring when Only Transfer Tool is Installed” (page 27-41)

	Required Specifications	Remarks
PC	Models on which Windows® runs normally	Pentium®II 266MHz or above is recommended. Runs on PC/AT compatible machines.
Hard Disk Space	60 MB or more	
Memory	128 MB or more	512 MB or more is recommended.
OS	Windows®98 (Second Edition or later)/Me/2000 (Service Pack 3 or later)/XP (Home Edition/Professional Edition)	Supports Japanese and English.
USB Port (For transfer with a USB cable)	USB Transfer Cable Digital Electronics Corporation's AGP-USBCB-01 (sold separately)	
LAN Port (For transfer on Ethernet)	LAN cable available commercially HUB	
CF-Card (For data transmission to a CF-card)	Digital Electronics Corporation's CF-Card (sold separately)	<ul style="list-style-type: none"> • If you use commercially available CF-cards, we are under no warranty for their function. • To read and write the data in a CF-card directly from a PC, a CF-card reader or PCMCIA conversion card is required.
Disk Drive	A Windows®98 (Second Edition or later)/Me/2000 (Service Pack 3 or later)/XP (Home Edition/Professional Edition) supported CD-ROM drive is required.	Used for the installation.
Mouse	Windows®98 (Second Edition or later)/Me/2000 (Service Pack 3 or later)/XP (Home Edition/Professional Edition) supported mouse devices	Be sure to use a mouse.

3.3 Supported Model List

GP-Pro EX Ver. 1.0 supported models are as follows. This manual uses the following series names or trade names.

Series Name	Trade Name/Model Type	Model	
GP3000	GP-3300	AGP-3300L	AGP3300-L1-D24
		AGP-3300S	AGP3300-S1-D24
		AGP-3300T	AGP3300-T1-D24
		AGP-3301L	AGP3301-L1-D24
		AGP-3301S	AGP3301-S1-D24
		AGP-3302B	AGP3302-B1-D24
	GP-3400	AGP-3400S	AGP3400-S1-D24
		AGP-3400T	AGP3400-T1-D24
		AGP-3450T	AGP3450-T1-D24
	GP-3500	AGP-3500L	AGP3500-L1-D24
		AGP-3500S	AGP3500-S1-D24
			AGP3500-S1-AF
		AGP-3500T	AGP3500-T1-D24
			AGP3500-T1-AF
	AGP-3550T	AGP3550-T1-AF	
	GP-3600	AGP-3600T	AGP3600-T1-D24
			AGP3600-T1-AF
		AGP-3650T	AGP3650-T1-AF
	GP-3700	AGP-3750T	AGP3750-T1-AF