

Easy! Smooth!
For GP 3000 M Class users
Replacement Guidebook

Introduction

This guidebook introduces the procedures to replace the GP-3000 M Class.
First of all, please check the multimedia function and the image unit function you are using.

Functions that need to be checked	Setting items that can be confirmed by GP-Pro EX	Suggested replacement plan
If you are using the built-in Video I/F		
Video / Movie		
Display Video Camera Output	[System Settings] -> [Video/Movie] (Basic Setting) [Parts (P)] -> [Movie Player Settings]	See Replacement plan B *1
Recording Video	[System Settings] -> [Video/Movie] (Basic, Save to CF/USB, Record to FTP, Event Recorder)	See Replacement plan A
Playing Movies	[Common Settings (R)] -> [Movie (O)] (Play List) [Parts (P)] -> [Movie Player Settings]	
Camera-Viewer EX		
Display / Record	[System Settings] -> [Display Unit] -> [Remote Viewer] -> [Camera Viewer]	See Replacement plan A
If you are not using the built-in Video I/F		
Video / Movie		
Recording Video	[System Settings] -> [Video/Movie] (Basic, Save to CF/USB, Record to FTP, Event Recorder)	See Replacement plan A
Playing Movies	[Common Settings (R)] -> [Movie (O)] (Play List) [Parts (P)] -> [Movie Player Settings]	
Camera-Viewer EX		
Display / Record	[System Settings] -> [Display Unit] -> [Remote Viewer] -> [Camera Viewer]	See Replacement plan A
If you are using the image unit		
Display Video /Saving Video (VM Unit)		
Display Video Camera Output	[System Settings] -> [Image Unit] (VM Unit) [Screen] -> [Screens of Type] (Image Unit Window)	See Replacement plan A
Saving Video Output as Still Images	[System Settings] -> [Image Unit] (VM Unit) [Screen] -> [Screens of Type] (Image Unit Window)	
Displaying the Computer Screen (VM Unit, DVI Unit, RGB Unit)		
Displaying the Computer Screen	[System Settings] -> [Image Unit] (** Unit) [Screen] -> [Screens of Type] (Image Unit Window)	See Replacement plan A

*1 For the GP3750 and GP3360, the video I / F function cannot be replaced.
Please refer to the replacement plan A.

◆ Replacement plan A

If you are not using the multimedia function or if you are using an Image Unit, you can replace the product using the same system configuration.

If you are using the multimedia function (Recording Video, Playing Movie and Camera - Viewer EX), there are some restrictions on function.

The replacement plan is as follows. Please replace it according to the specified replacement Guidebook.

Model in use / Model No.		Recommended Substitutes / Model No.		Reference to Replacement Guidebook
GP-3750T	AGP3750-T1-AF (PFXGP3750TAA)	SP-5700T *1	PFXSP5700TPD + PFXSP5B10	See Easy! Smooth! Replacement Guidebook GP-3750T -> SP-5700TP(Premium Display) + SP-5B10(Power Box)
	AGP3750-T1-D24 (PFXGP3750TAD)			
GP-3750T Coated model	AGP3750-T1-AF-M (PFXGP3750TAAC) AGP3750-T1-D24-M (PFXGP3750TADC)		PFXSP5700TPDF0C + PFXSP5B10F0C	
GP-3650U High luminance model	AGP3650-U1-D24 (PFXGP3650UADC)	GP-3600U *2	AGP3600-U1-D24-CA1M (PFXGP3600UADCA)	-
GP-3650T	AGP3650-T1-AF (PFXGP3650TAA)	GP-4601T *2	PFXGP4601TAA	See Easy! Smooth! GP3600 Series->GP4600 Series Replacement Guidebook
GP-3650T Coated model	AGP3650-T1-AF-M (PFXGP3650TAAC)		PFXGP4601TAAC	
	AGP3650-T1-D24-M (PFXGP3650TADC)		PFXGP4601TADC	
GP-3560T	AGP3560-T1-AF (PFXGP3560TAA)	SP-5500T *1	PFXSP5500TPD + PFXSP5B10	See Easy! Smooth! Replacement Guidebook GP-3500T/GP-3510T Series ->SP-5500TP(Premium Display) + SP-5B10(Power Box)
GP-3560T Coated model	AGP3560-T1-AF-M (PFXGP3560TAAC)		PFXSP5500TPDF0C + PFXSP5B10F0C	
GP-3550T	AGP3550-T1-AF (PFXGP3550TAA)	GP-4501T *2	PFXGP4501TAA	See Easy! Smooth! GP/ST-3500 Series-> GP4000 Series Replacement Guidebook
GP-3550T Coated model	AGP3550-T1-AF-M (PFXGP3550TAAC)		PFXGP4501TAAC	
GP-3450T	AGP3450-T1-D24 (PFXGP3450TAD)	GP-4401T *2	PFXGP4401TAD	See Easy! Smooth! GP-3310, GP/ST-3400 Series -> GP4000 Series Replacement Guidebook
GP-3450T Coated model	AGP3450-T1-D24-M (PFXGP3450TADC)		PFXGP4401TADF0C	
GP-3360T	AGP3360-T1-D24 (PFXGP3360TAD)	GP-4401T *1	PFXGP4401TAD	

* 1 It does not support Display Video function, Recording Video function and Playing Movies function.

* 2 It does not support Recording Video function and Playing Movie function.

◆ Replacement plan B

If you are using the multimedia function (Recording Video, Playing Movie and Camera - Viewer EX), there are restrictions on function.

The replacement plan is as follows. Please replace the product according to this document.

Model in use / Model No.		Recommended Substitutes / Model No.		Reference to Replacement Guidebook
GP-3650U High luminance model	AGP3650-U1-D24 (PFXGP3650UADC)	GP3600U + VM unit *2	AGP3600-U1-D24-CA1M (PFXGP3600UADCA) + GP3000-VM01 (PFXZGPEUVM31)	See Chapter 1. Specification Comparison 1.1 GP-365 and GP-3600+VM unit specification comparison
GP-3650T	AGP3650-T1-AF (PFXGP3650TAA)	GP3600T + VM unit *2	AGP3600-T1-AF-D81C (PFXGP3600TAADC) AGP3600-T1-AF-D81K (PFXGP3600TAADK) + GP3000-VM01 (PFXZGPEUVM31)	
GP-3650T Coated model *1	AGP3650-T1-AF-M (PFXGP3650TAAC)		AGP3600-T1-D24-D81C (PFXGP3600TADDC) AGP3600-T1-D24-D81K (PFXGP3600TADDK) + GP3000-VM01 (PFXZGPEUVM31)	
	AGP3650-T1-D24-M (PFXGP3650TADC)			
GP-3560T	AGP3560-T1-AF (PFXGP3560TAA)	GP3500T + VM unit *2	AGP3600-T1-AF-D81C (PFXGP3600TAADC) AGP3600-T1-AF-D81K (PFXGP3600TAADK) + GP3000-VM01 (PFXZGPEUVM31)	See Chapter 1. Specification Comparison 1.3 GP-3560 and GP-3600+VM unit specification comparison
GP-3560T Coated model *1	AGP3560-T1-AF-M (PFXGP3560TAAC)			
GP-3550T	AGP3550-T1-AF (PFXGP3550TAA)		AGP3500-T1-AF-D81C (PFXGP3500TAADC) AGP3500-T1-AF-D81K (PFXGP3500TAADK) + GP3000-VM01 (PFXZGPEUVM31)	See Chapter 1. Specification Comparison 1.2 GP-3550 and GP-3500+VM unit specification comparison
GP-3550T Coated model *1	AGP3550-T1-AF-M (PFXGP3550TAAC)			
GP-3450T	AGP3450-T1-D24 (PFXGP3450TAD)	GP3500T + VM unit *2	AGP3500-T1-D24-D81C (PFXGP3500TADDC) AGP3500-T1-D24-D81K (PFXGP3500TADDK) + GP3000-VM01 (PFXZGPEUVM31)	See Chapter 1. Specification Comparison 1.4 GP-3450 and GP-3500+VM unit specification comparison
GP-3450T Coated model *1	AGP3450-T1-D24-M (PFXGP3450TADC)			

* 1 The recommended replacement models for the coated models are not coated.

* 2 It does not support Recording Video function and Playing Movie function.

Safety Information**HAZARD OF OPERATOR INJURY, OR UNINTENDED EQUIPMENT DAMAGE**

Before operating any of these products, be sure to read all related manuals thoroughly.

Failure to follow these instructions can result in death, serious injury or unintended equipment damage.

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Chapter 1. Specification Comparison

1.1 GP-365 and GP-3600+VM unit specification comparison

		GP-3650	GP-3600+VM unit
			
Display Type		TFT Color LCD	
Display Colors		65,536 colors (without blink)/16,384 colors (with blink)	
Display Resolution		SVGA(800×600 pixels)	
Panel Cutout Dimensions		W301.5 × H227.5mm [11.87 × 8.96 in] Panel Thickness:1.6 to 10.0 mm[0.06 to 0.39 in]	
External Dimensions		W313 × H239 × D56mm [W12.32 × H9.41 × D2.20in]	W313 × H239 × D83mm [W12.32 × H9.41 × D3.27in]
Touch Panel Type		Resistive Film (analog)	
Memory	Application	F FLASH EPROM 10MB / 8MB *1	FLASH EPROM 16MB / 8MB *2
	SRAM	SRAM 320KB	
Backup Battery		Secondary Battery (Rechargeable Lithium battery)	
Input Voltage		AC100 to 240V / DC24V	
Serial I/F	COM1	RS-232C/422/485, Connector D-Sub 9-pin plug	
	COM2	RS-422/485, Connector D-Sub 9-pin socket	
Ethernet I/F		10BASE-T/100BASE-TX	
CF Card I/F		CF Card Slot (TYPE-II)	
USB I/F(Type A)		Conforms to USB1.1.(TYPE-A conn.) x 2	
Auxiliary I/O I/F		Output: Alarm/RUN/Buzzer, Input: Remote Reset, Connector Two piece type terminal block	
Video Input I/F *3		NTSC/PAL Input Connector RCA	Non
Audio Input I/F *3		MIC/LINE Input, Connector MINI-JACK	Non
Sound Output I/F		Speaker Output, Connector Two piece type terminal block (Same as Auxiliary I/O I/F)	
Expansion Unit I/F (For Video Unit)		-	VM Unit(GP3000-VM01) Video: NTSC/PAL, 4ch, Connector RCA DVI IN: VESA/TMDS, Connector DVI-I29pin socket

*1 Depending on the GP-Pro EX version, the amount of internal memory will vary.

10MB: GP-Pro EX V2.6 or higher, 8MB: GP-Pro EX V2.5 or lower

*2 Depending on GP revision and the GP-Pro EX version, the amount of internal memory will vary.

16MB: Rev 4 or more and GP-Pro EX V 2.6 or higher, 8MB: Below Rev.4

*3 This interface is built in M class model.

1.2 GP-3550 and GP-3500+VM unit specification comparison

		GP-3550	GP-3500+VM unit
			
Display Type		TFT Color LCD	
Display Colors		65,536 colors (without blink)/16,384 colors (with blink)	
Display Resolution		VGA(640×480 pixels)	
Panel Cutout Dimensions		W259 × H201mm [10.20 × 7.91 in] Panel Thickness:1.6 to 10.0mm[0.06 to 0.39in]	
External Dimensions		W270.5 × H212.5 × D57mm [W10.65 × H8.37 × D2.24in]	W270.5 × H212.5 × D84mm [W10.65 × H8.37 × D3.31in]
Touch Panel Type		Resistive Film (analog)	
Memory	Application	FLASH EPROM 10MB / 8MB *1	FLASH EPROM 16MB / 8MB *2
	SRAM	SRAM 320KB	
Backup Battery		Secondary Battery (Rechargeable Lithium battery)	
Input Voltage		AC100 to 240V	
Serial I/F	COM1	RS-232C/422/485, Connector D-Sub 9-pin plug	
	COM2	RS-422/485, Connector D-Sub 9-pin socket	
Ethernet I/F		10BASE-T/100BASE-TX	
CF Card I/F		CF Card Slot (TYPE-II)	
USB I/F(Type A)		Conforms to USB1.1.(TYPE-A conn.) x 2	
Auxiliary I/O I/F		Output: Alarm/RUN/Buzzer, Input: Remote Reset, Connector Two piece type terminal block	
Video Input I/F *3		NTSC/PAL, Connector RCA	Non
Audio Input I/F *3		MIC/LINE Input, Connector MINI-JACK	Non
Sound Output I/F		Speaker Output, Connector Two piece type terminal block (Same as Auxiliary I/O I/F)	
Expansion Unit I/F (For Video Unit)		-	VM Unit(GP3000-VM01) Video: NTSC/PAL, Connector RCA,4ch DVI IN: VESA/TMDS, Connector DVI-I29pin socket

*1 Depending on the GP-Pro EX version, the amount of internal memory will vary.

10MB: GP-Pro EX V2.6 or higher, 8MB: GP-Pro EX V2.5 or lower

*2 Depending on GP revision and the GP-Pro EX version, the amount of internal memory will vary.

16MB: Rev 4 or more and GP-Pro EX V 2.6 or higher, 8MB: Below Rev.4

*3 This interface is built in M class model.

1.3 GP-3560 and GP-3600+VM unit specification comparison

		GP-3560	GP-3600+VM unit
			
Display Type		TFT Color LCD	
Display Colors		65,536 colors (without blink)/16,384 colors (with blink)	
Display Resolution		SVGA(800×600 pixels)	
Panel Cutout Dimensions		W259 × H201mm [10.20 × 7.91 in] Panel Thickness:1.6 to 10.0mm[0.06 to 0.39in]	W301.5 × H227.5mm [11.87 × 8.96 in] Panel Thickness:1.6 to 10.0mm[0.06 to 0.39in]
External Dimensions		W270.5 × H212.5 × D57mm [W10.65 × H8.37 × D2.24in]	W313 × H239 × D83mm [W12.32 × H9.41 × D3.27in]
Touch Panel Type		Resistive Film (analog)	
Memory	Application	FLASH EPROM 10MB / 8MB *1	FLASH EPROM 16MB / 8MB *2
	SRAM	SRAM 320KB	
Backup Battery		Secondary Battery (Rechargeable Lithium battery)	
Input Voltage		AC100 to 240V	
Serial I/F	COM1	RS-232C/422/485, Connector D-Sub 9-pin plug	
	COM2	RS-422/485, Connector D-Sub 9-pin socket	
Ethernet I/F		10BASE-T/100BASE-TX	
CF Card I/F		CF Card Slot (TYPE-II)	
USB I/F(Type A)		Conforms to USB1.1.(TYPE-A conn.) x 2	
Auxiliary I/O I/F		Output: Alarm/RUN/Buzzer, Input: Remote Reset, Connector Two piece type terminal block	
Video Input I/F *3		NTSC/PAL, Connector RCA	Non
Audio Input I/F *3		MIC/LINE Input, Connector MINI-JACK	Non
Sound Output I/F		Speaker Output, Connector Two piece type terminal block (Same as Auxiliary I/O I/F)	
Expansion Unit I/F (For Video Unit)		-	VM Unit(GP3000-VM01) Video: NTSC/PAL, 4ch, Connector RCA DVI IN: VESA/TMDS, Connector DVI-I29pin socket

*1 Depending on the GP-Pro EX version, the amount of internal memory will vary.

10MB: GP-Pro EX V2.6 or higher, 8MB: GP-Pro EX V2.5 or lower

*2 Depending on GP revision and the GP-Pro EX version, the amount of internal memory will vary.

16MB: Rev 4 or more and GP-Pro EX V 2.6 or higher, 8MB: Below Rev.4

*3 This interface is built in M class model.

1.4 GP-3450 and GP-3500+VM unit specification comparison

		GP-3450	GP-3500 VM unit
			
Display Type		TFT Color LCD	
Display Colors		65,536 colors (without blink)/16,384 colors (with blink)	
Display Resolution		VGA(640×480 pixels)	
Panel Cutout Dimensions		W204.5 × H159.5mm[8.05 × 6.28 in] Panel Thickness:1.6 to 10.0mm[0.06 to 0.39in]	W259 × H201mm[10.20 × 7.91 in] Panel Thickness:1.6 to 10.0mm[0.06 to 0.39in]
External Dimensions		W215 × H170 × D60mm [W8.46 × H6.69 × D2.36in]	W270.5 × H212.5 × D84mm [W10.65 × H8.37 × D3.31in]
Touch Panel Type		Resistive Film (analog)	
Memory	Application	FLASH EPROM 10MB / 8MB *1	FLASH EPROM 16MB / 8MB *2
	SRAM	SRAM 320KB	
Backup Battery		Secondary Battery (Rechargeable Lithium battery)	
Input Voltage		DC24V	
Serial I/F	COM1	RS-232C/422/485, Connector D-Sub 9-pin plug	
	COM2	RS-422/485, Connector D-Sub 9-pin socket	
Ethernet I/F		10BASE-T/100BASE-TX	
CF Card I/F		CF Card Slot (TYPE-II)	
USB I/F(Type A)		Conforms to USB1.1.(TYPE-A conn.) x 2	
Auxiliary I/O I/F		Speaker Output, Connector Two piece type terminal block (Same as Auxiliary I/O I/F)	
Video Input I/F *3		NTSC/PAL, Connector RCA	Non
Audio Input I/F *3		MIC/LINE Input, Connector MINI-JACK	Non
Sound Output I/F		Speaker Output, Connector Two piece type terminal block (Same as Auxiliary I/O I/F)	
Expansion Unit I/F (For Video Unit)		-	VM Unit(GP3000-VM01) Video: NTSC/PAL, 4ch, Connector RCA DVI IN: VESA/TMDS, Connector DVI-I29pin socket

*1 Depending on the GP-Pro EX version, the amount of internal memory will vary.

10MB: GP-Pro EX V2.6 or higher, 8MB: GP-Pro EX V2.5 or lower

*2 Depending on GP revision and the GP-Pro EX version, the amount of internal memory will vary.

16MB: Rev 4 or more and GP-Pro EX V 2.6 or higher, 8MB: Below Rev.4

*3 This interface is built in M class model.

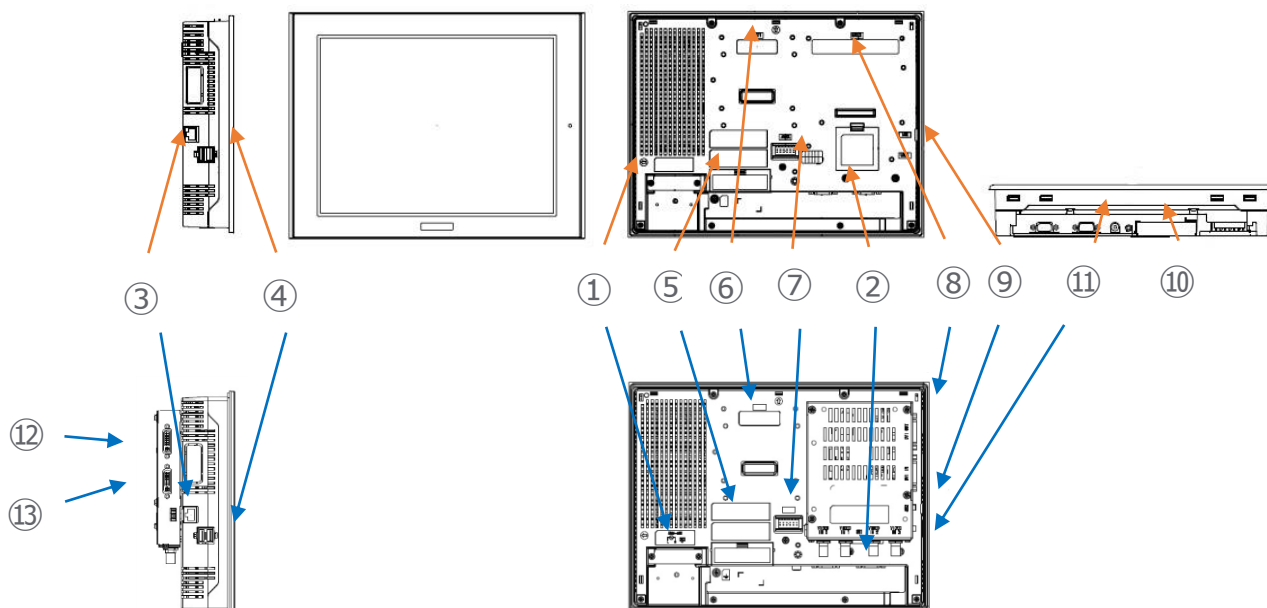
Chapter 2. Hardware Compatibility

2.1 Differences in function locations

The locations of the various functions differ on the GP3000 M Class and the GP3000 + VM unit as shown below.

◆ GP-3650/GP-3550/GP-3560 and GP-3600/GP-3500 + VM unit function locations

GP-3650/GP-3550/GP-3560

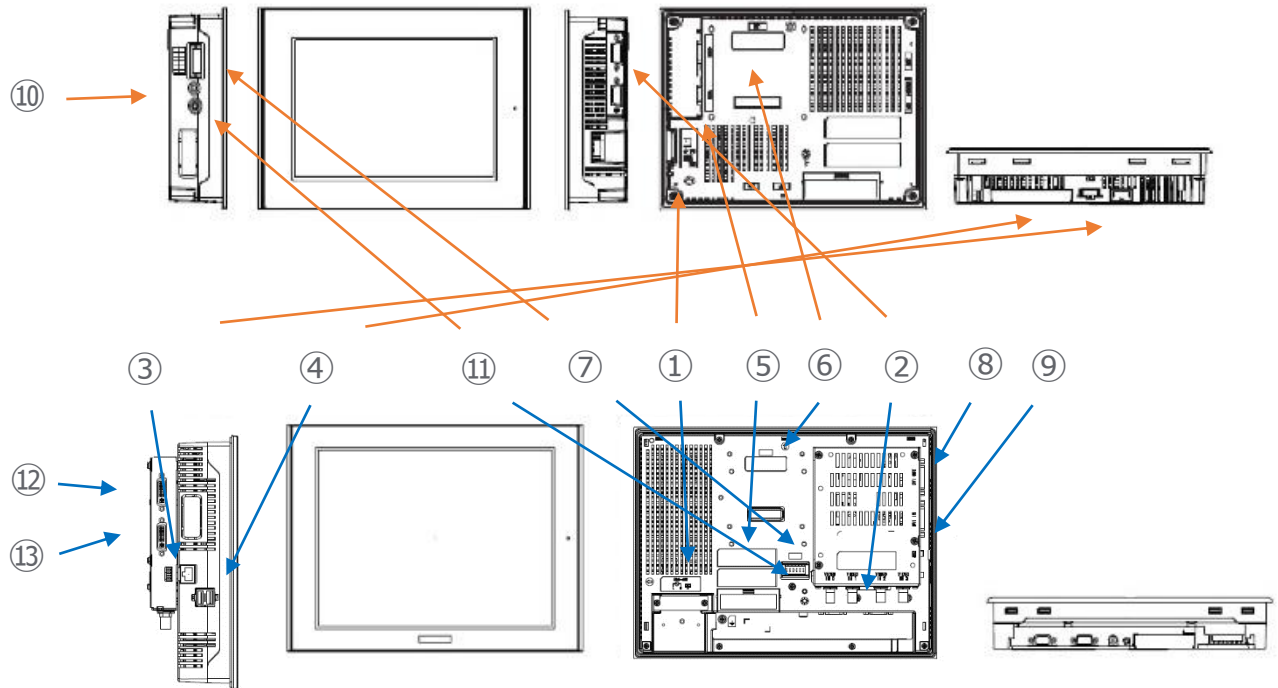


GP-3600/GP-3500 + VM unit

	GP-3000
1	Power Input Terminal Block (AC) / Power Connector (DC)
2	Serial I/F(COM1/COM2)
3	Ethernet I/F
4	USB I/F(Type A)
5	CF Card I/F
6	Expansion Unit I/F (For Communication Unit)
7	Auxiliary I/O / Sound Output I/F (AUX)
8	Expansion Unit I/F (For VM Unit)
9	Function Expansion Memory I/F
10	Audio Input I/F
11	Video Input I/F
12	DVI-I Output I/F
13	DVI-I Input I/F

◆ **GP-3450 and GP-3500 + VM unit function locations**

GP-3450



GP-3500 + VM unit

	GP-3000
1	Power Input Terminal Block (AC) / Power Connector (DC)
2	Serial I/F(COM1/COM2)
3	Ethernet I/F
4	USB I/F(Type A)
5	CF Card I/F
6	Expansion Unit I/F (For Communication Unit)
7	Auxiliary I/O / Sound Output I/F (AUX)
8	Expansion Unit I/F (For VM Unit)
9	Function Expansion Memory I/F
10	Audio Input I/F
11	Video Input I/F
12	DVI-I Output I/F
13	DVI-I Input I/F

2.2 multimedia functions

There are restrictions on function and compatibility regarding multimedia function.

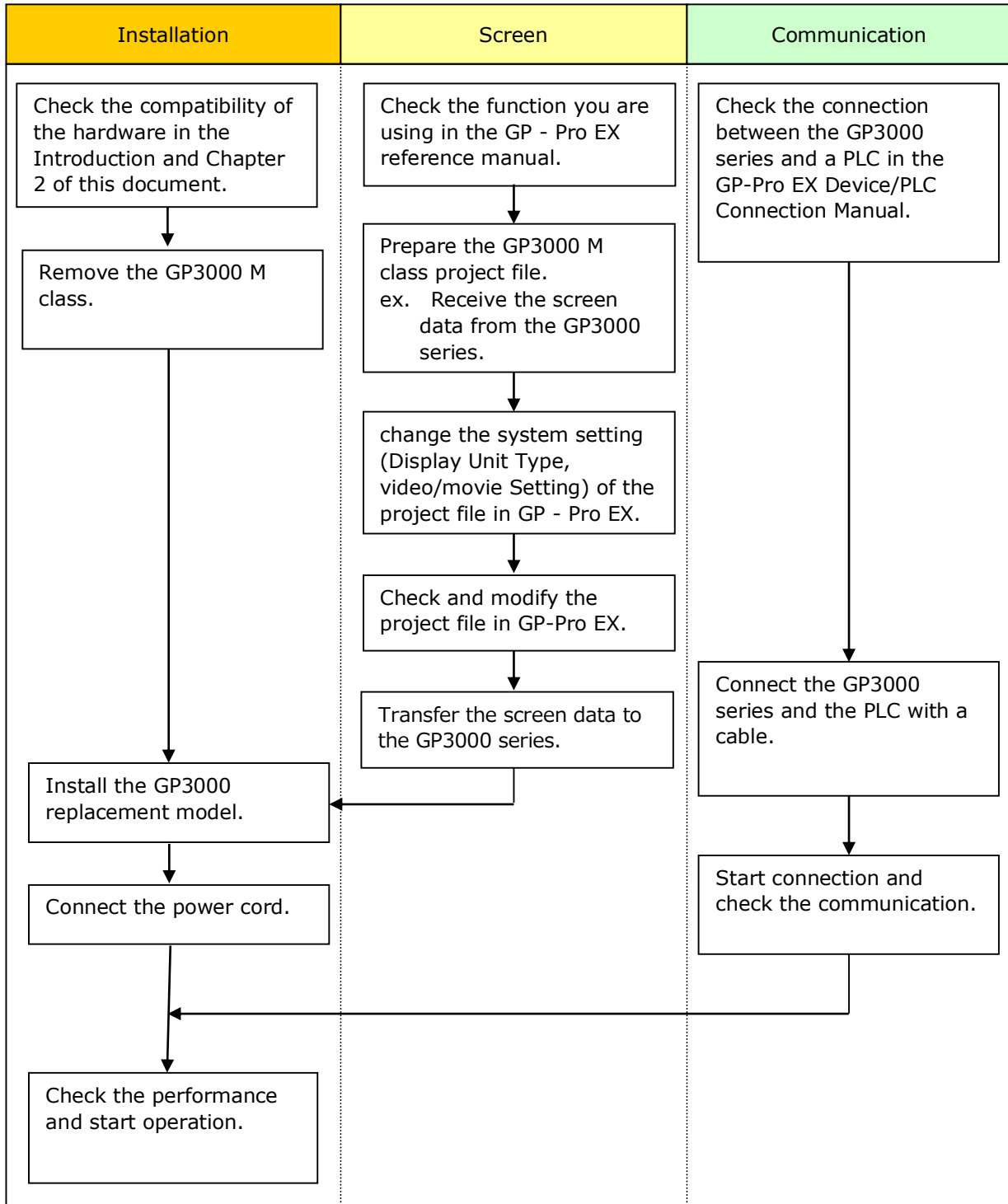
(See the table below)

Please be careful.

Functions	Compatibility	Invalid Setting / Function
Multimedia functions		
Video / Movie		
Display Video Camera Output	Video input: 1 ch only / SECAM cannot be used.	Video / Movie Settings Basic Settings / Extended Video Input Record Size Image quality for camera Image quality for video Video quality for playing a movie Save to CF/USB Save to FTP Event Recorder Movie Player Settings Basic Settings / Details Playback Method Play List Play Control Word Address Operation Zoom / Move Switch
Recording Video	It cannot be used.	
Playing Movies	It cannot be used.	
Camera-Viewer EX		
Display / Record	It cannot be used.	Remote Viewer Camera Viewer

Chapter 3. Replacement of system structures

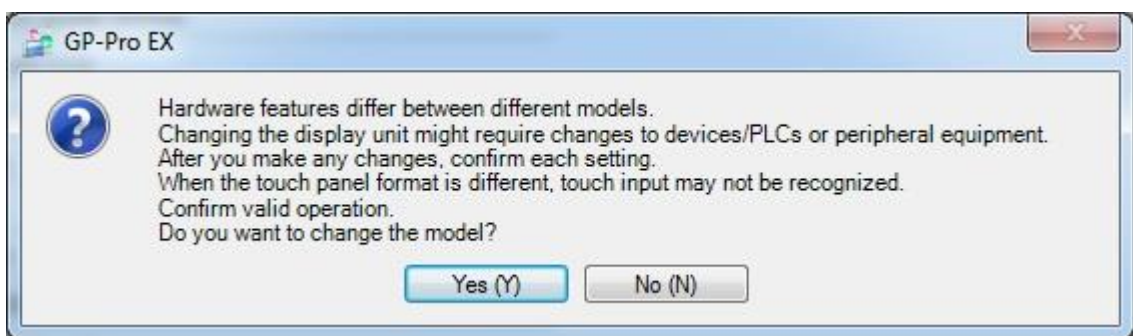
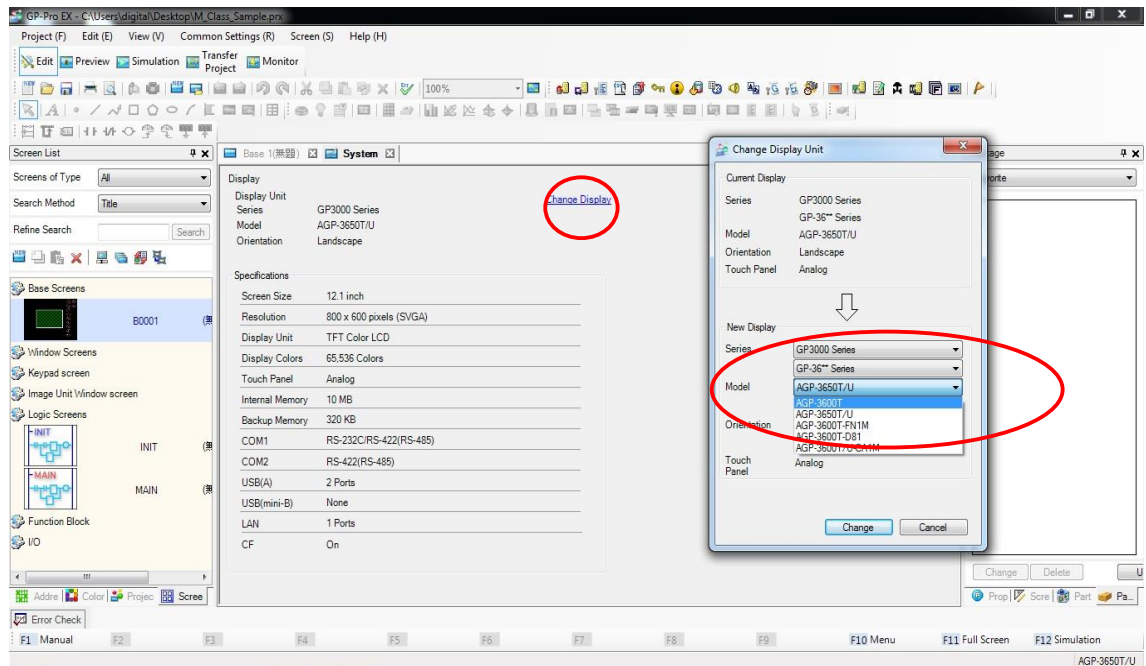
3.1 Work Flow



3.2 Change the Display Unit Type

Open the prepared project file (*.prx) of GP-3000 M Class on GP-Pro EX and change the display unit type to the replacement model.

- 1) Open the prepared project file (*.prx) on GP-Pro EX.
- 2) Click [System Settings]->[Display]->[Change Display] in [Project] menu and change the Display Unit type to the replacement model.
- 3) Click [Project]->[Save As] and save the changed project file.
Since the hardware is changed, a warning message is displayed, but click "Yes".



3.3 Change The Video / Movie Setting.

When video image is displayed, the difference of the setting contents between GP 3000 M Class and GP 3000 + VM Unit is as follows:

		GP3000 M Class	GP3000 + VM unit		
System Settings	Create Screen - Base	Video/Movie Setting Configures the settings for video image display. [Settings used] Basic Settings-Video Input	Image Unit Settings Configures the basic settings of the optional Video Module Unit. [Settings to use] Image Unit Video Signal	System Settings	
		Movie Player Settings This part defines the content and the display position. [Settings used] Playback Method Display size Play List	Image Unit Window Settings Configures the basic settings for the display window. [Settings to use] Window Type Display	Create Screen - Image Unit Window	
			Image Unit Display Settings This part defines the content and the image position. [Settings to use] Video Layout Video List	Create Screen - Base	

GP 3000 M Class and GP 3000 + VM Unit have different basic configurations, so the setting contents are different.

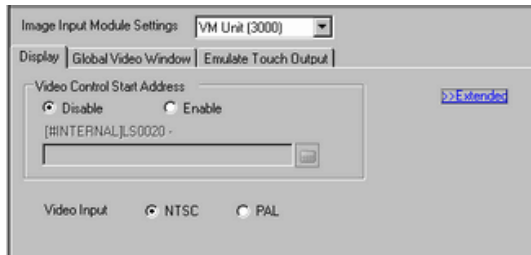
In order to replace the GP3000 M Class, it is necessary to newly configure the image unit setting.

The following will describe the procedures of configuring the video image display setting of GP3000 + VM unit.

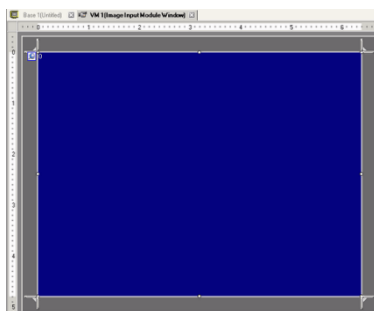
Please refer to the procedures and perform the replacement work.

[Example of setting procedure of image unit]

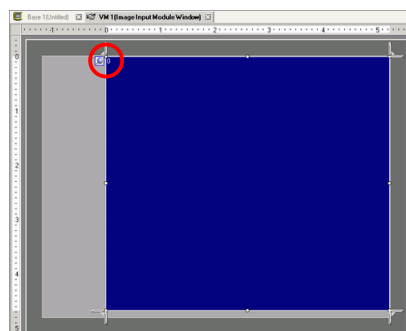
- 1) Start basic setting of Image Unit Setting.
From the [Project] menu, point to [System Settings], and click [Image Unit].
- 2) In [Image Unit], verify [VM Unit (3000)] is selected.
For [Video Control Start Address] select [Disable]. For [Video Input] select [NTSC]. (If the video signal is PAL, select [PAL].)



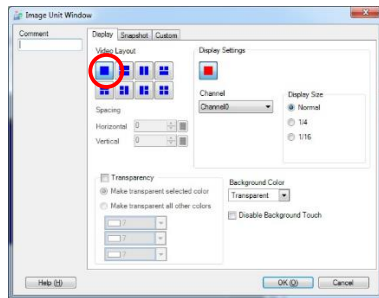
- 3) In the [Screen] menu, select [New Screen]. The [New Screen] dialog box appears.
- 4) For the [Screens of Type] select [Image Unit Window]. Set the [Screen Number] and [Title] then click [New]. (For example, [Screen Number] =1, [Title] = Video)
- 5) The Image Unit Window will appear.



- 6) Click the display area (blue area), and adjust the size of the border.
As necessary, drag the Resize Boundary located at the four corners of the screen to adjust the screen size.



- 7) Double-click the blue display area. The following dialog box appears. In [Video Layout] click.



- 8) In the [Display] area, click one screen mark, and under the [Channel], select the camera image to be displayed in this upper left area (for example, Channel 0).

Also select the size of the image (for example, Normal)..

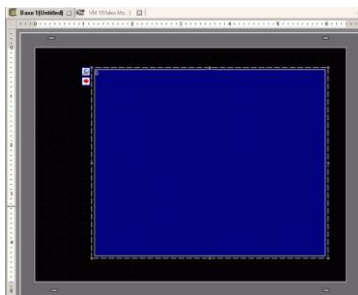
Note

- If the selected [Display Size] is larger than the display unit or the blue display area, the entire image will not display. You can use [Video Display position] on the [Custom Settings] tab to specify which part of the input image to be displayed. If you want to display the entire image, set the [Display Size] smaller than the size of the blue display area.

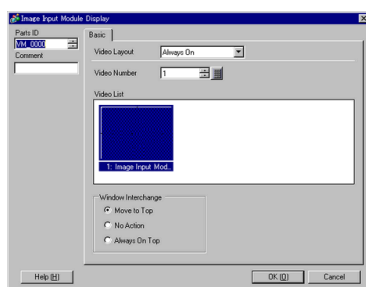
- 9) Click [OK] to finish and exit the [Image Unit Window] settings.

- 10) Click the [Base 1] tab to display the base screen.

On the [Parts (P)] menu, select [Image Unit Display (V)] to place the [Image Unit Display] on the screen.



- 11) Double-click the [Image Unit Display]. The following dialog box appears.



- 12) In the [Video Layout] list, click [ON/OFF display] and select the video screen number (for example, 1) in the [Video Number].

Note

After you set up the Video Screen, the icon appears on the [Image Unit Display]. Click the icon to display the corresponding video screen. This feature is useful for checking or changing the video settings.。

- 13) The basic setting of Image Unit Setting is completed.