



List of Devices Validated Using the GOT3000 Series Web Browser Function

■Date of Issue

July 2025 (Ver. B: January 2026)

■Relevant Models

GOT3000 Series (GT37 Models)

Thank you for your continued support of Mitsubishi Electric Graphic Operation Terminal (GOT).

This technical bulletin describes devices that have the web server function and can be connected and operated using the GOT3000 series web browser function.

For information on how to enable connections and connectable functions using the web browser function, refer to the manual for each device.

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1 List of validated devices for connection and operation

1.1 PLC

Manufacturer	Model	Remarks
Mitsubishi Electric Corporation	MELSEC MX Controller (MX-R Model)	*1
	MELSEC iQ-R series	
	MELSEC iQ-F series	

*1 After logging in, pressing the back button in the browser toolbar transitions to the login screen.

You can change this behavior by starting the web browser with GS2562.b15 in the ON state.

For details, refer to the following.

 Page 3 Screen transition behavior in the web server functions of the MELSEC MX Controller, MELSEC iQ-R series, and MELSEC iQ-F series

1.2 GOT

Manufacturer	Model	Remarks
Mitsubishi Electric Corporation	GOT3000	GOT Mobile function
	GOT2000	
	GT SoftGOT3000	
	GT SoftGOT2000	

1.3 Others

Manufacturer	Model	Remarks
Mitsubishi Electric Corporation	Vision sensor VS80 series ^{*1*2}	—
	GENESIS64 ^{*3}	The operation is validated with Ver.10.96.

*1 When the display magnification of the web browser is reduced, some icon images on the web page may appear misaligned.

*2 Only one unit can be monitored.

*3 Camera Control of GraphWorX64 is not supported.

2 Precautions

2.1 Text display in the web browser function

Depending on the language, the web page may not display correctly in the GOT web browser.

Install the font file corresponding to the language to be displayed on the GOT.

2.2 GOT Mobile function

Hard copy function

When the hard copy function is used on the GOT Mobile screen, image data does not open in a new tab. The current screen transitions to the URL that will display the image data.

The back button is disabled on the screen after the transition.

To return to the GOT Mobile screen after the transition, either enter the GOT Mobile server URL in the browser toolbar or use the browser history to transition to the GOT Mobile login screen.

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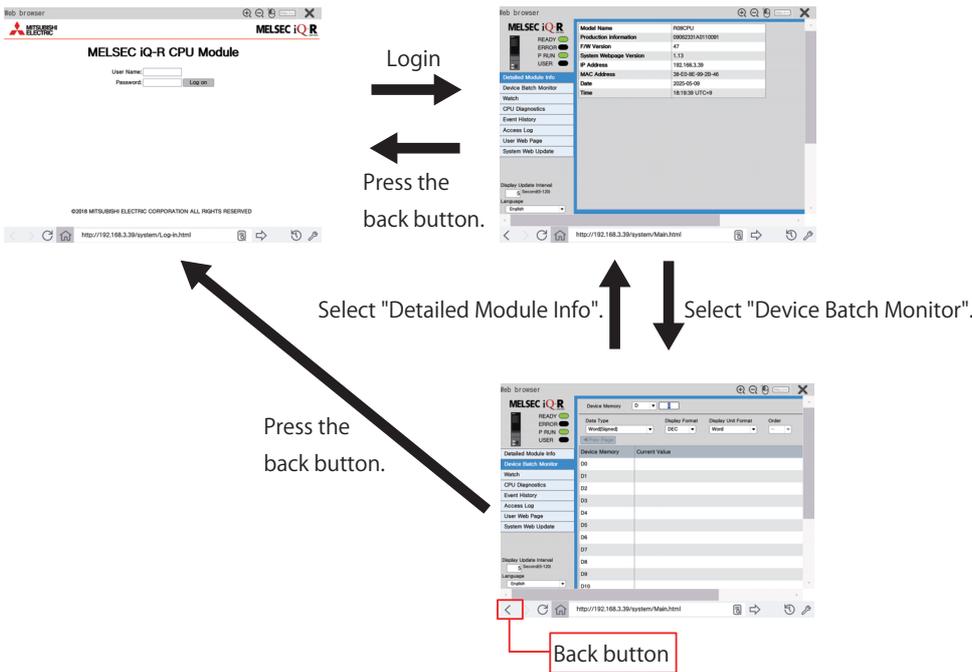
2.3 Screen transition behavior in the web server functions of the MELSEC MX Controller, MELSEC iQ-R series, and MELSEC iQ-F series

After logging in to the web server function of the MELSEC MX Controller, MELSEC iQ-R series, or MELSEC iQ-F series, pressing the back button in the browser toolbar results in different screen transitions, depending on the state of GS2562.b15 at the time the web browser was started.

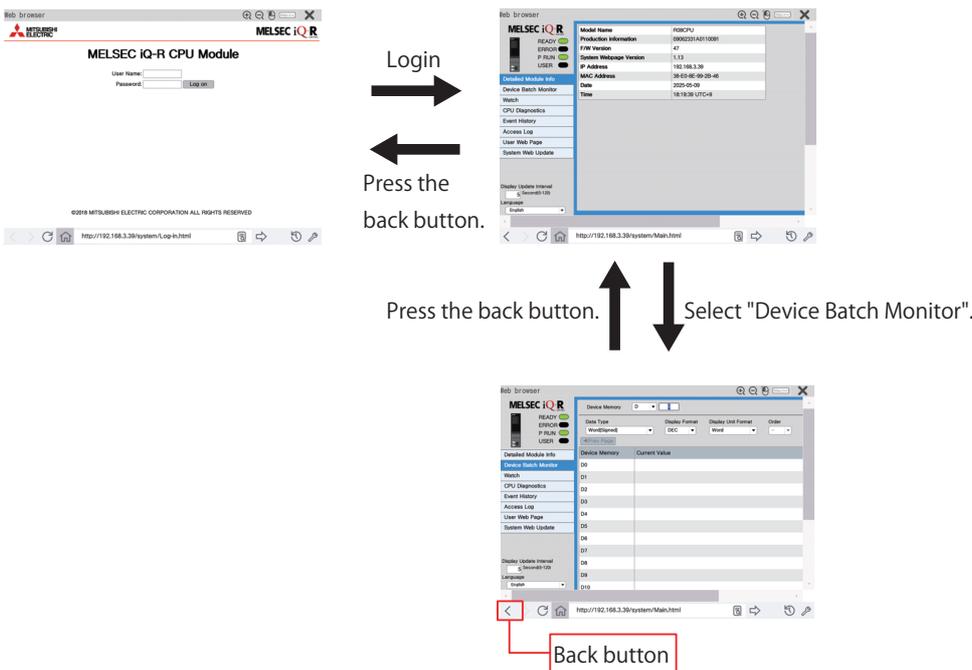
Example) Screen transition when the web browser is started with GS2562.b15 in the OFF state

The display returns to the login screen.

To transition to the screen for each function, select the menu on the left side of the screen.



Example) Screen transition when the web browser is started with GS2562.b15 in the ON state



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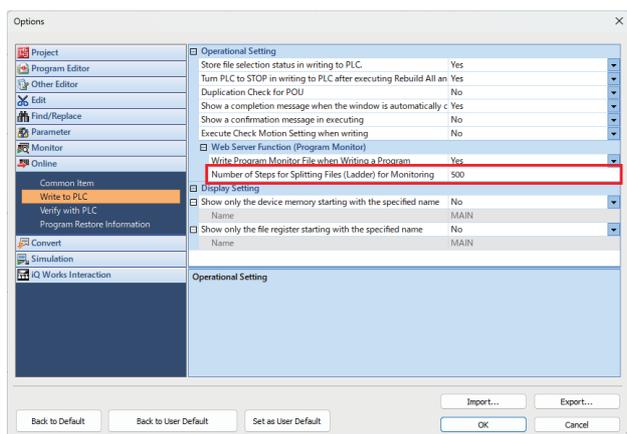
2.4 Precautions for the web server function (program monitor function) of the MELSEC MX Controller

When the web server function (program monitor function) of the MELSEC MX Controller is used, the following issues may occur depending on the settings and program contents.

- Program display switching is slow.
- Some parts of the program are displayed incorrectly.

If any of the above applies, implement the following countermeasures.

1. Reduce the number of divided steps in the monitor file (ladder).

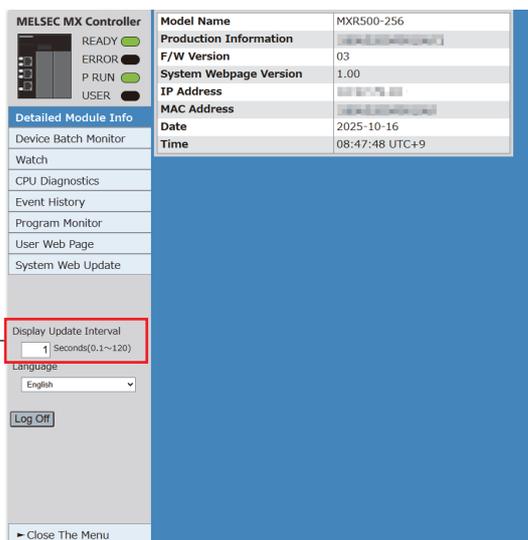


Changing this parameter reduces the amount of program data displayed at one time on the GOT, which decreases the load. For details on how to configure the settings, refer to the following.

MELSEC MX Controller MX-R Model User's Manual

2. Increase the display refresh cycle

The display refresh cycle can be set from 0.01 seconds to 120 seconds.



Changing this parameter reduces the frequency of GOT display refreshes, which decreases the load.

Revisions

Version	Issue date	Revision
A	July 2025	<ul style="list-style-type: none">• First edition
B	January 2026	<ul style="list-style-type: none">• Supported the MELSEC MX Controller (MX-R Model).• Added explanations of the GS2562.b15 setting and its relationship to screen transitions when the back button is pressed.

Intellectual property rights**■ Trademarks**

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