



List of CC-Link IE Field Network Basic-Compatible Equipment Validated to Operate with the GOT3000 Series

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■Relevant Models

GOT3000 Series

Thank you for your continued support of Mitsubishi Electric Graphic Operation Terminal (GOT).
This bulletin introduces CC-Link IE Field Network Basic-compatible equipment validated to operate with the GOT3000 series.
For the production status and specifications of each product, contact the relevant manufacturer.

CONTENTS

1	Overview	2
2	List of equipment validated to operate with the CC-Link IE Field Network Basic connection	3
2.1	Mitsubishi Electric Corporation	3
	Revisions	4

GOT-A-0237-A

1 Overview


The GOT3000 series can communicate with CC-Link IE Field Network Basic-compatible equipment by using an Ethernet communication driver (for CC-Link IE Field Network Basic).

The GOT3000 series operates as a remote station and is connectable to CC-Link IE Field Network Basic-compatible equipment that operates as the master station.

The following table shows the support status of the Ethernet communication driver (for CC-Link IE Field Network Basic) by GOT3000 series model.

Connected equipment	Communication type	Communication driver	GT37	GT SoftGOT3000
CC-Link IE Field Network Basic master station	Ethernet	Ethernet (CC-Link IE Field Network Basic)	○	×

For the settings to connect the GOT3000 series to CC-Link IE Field Network Basic-compatible equipment, refer to the following manual.

 GOT3000 Series User's Manual (Connection) (SH-082593ENG)

2 List of equipment validated to operate with the CC-Link IE Field Network Basic connection

2.1 Mitsubishi Electric Corporation

The following table shows CC-Link IE Field Network Basic-compatible equipment validated to operate with the CC-Link IE Field Network Basic connection.

Series name	Model	Communication port	Communication type	Connection cable
MELIPC	MI5122-VW	Built-in Ethernet port	Ethernet	*4
MELSEC iQ-R series	R00CPU*6			
	R01CPU*6			
	R02CPU*6			
	R04CPU*1			
	R08CPU*1			
	R16CPU*1			
	R32CPU*1			
	R120CPU*1			
	R12CCPU-V*5			
MELSEC iQ-F series	FX5U*2			
	FX5UC*2			
	FX5UJ			
MELSEC-Q series*3	Q03UDVCPUCPU			
	Q04UDVCPUCPU			
	Q06UDVCPUCPU			
	Q13UDVCPUCPU			
	Q26UDVCPUCPU			
	Q04UDPVCPU			
	Q06UDPVCPU			
	Q13UDPVCPU			
	Q26UDPVCPU			
MELSEC-L series*3	L02CPU			
	L02CPU-P			
	L06CPU			
	L06CPU-P			
	L26CPU			
	L26CPU-P			
	L26CPU-BT			
	L26CPU-PBT			

*1 The firmware version must be 25 or later.

Use GX Works3 version 1.030G or later.


*2 The firmware version must be 1.040 or later.

Use GX Works3 version 1.030G or later.

*3 The first five digits of the serial number must be 18112 or later.

Use GX Works2 version 1.555D or later.

*4 For the connection cable, refer to the following manual.

 GOT3000 Series User's Manual (Connection) (SH-082593ENG)

*5 The firmware version must be 8 or later.

Use CW Configurator version 1.007H or later.


*6 Use GX Works3 version 1.040S or later.

GOT-A-0237-A

Setting method**■MELIPC**

Set the MELIPC with MI Configurator.

For details, refer to the following manuals.

 GOT3000 Series User's Manual (Connection) (SH-082593ENG)


 MI Configurator Operating Manual (SH-081938ENG)


■MELSEC iQ-R series and MELSEC iQ-F series

Set the MELSEC iQ-R series or MELSEC iQ-F series with GX Works3.

For details, refer to the following manuals.

 MELSEC iQ-R Ethernet User's Manual (Application) (SH-081257ENG)

 MELSEC iQ-F FX5 User's Manual (Ethernet Communication) (JY997D56201)

 MELSEC iQ-F FX5 Ethernet Module User's Manual (SH-082026ENG)

 GX Works3 Operating Manual (SH-081215ENG)

■C Controller module (MELSEC iQ-R series)

Set the C Controller module (MELSEC iQ-R series) with CW Configurator.

For details, refer to the following manuals.

 MELSEC iQ-R C Controller Module User's Manual (Application) (SH-081369ENG)


 CW Configurator Operating Manual (SH-081382ENG)

■MELSEC-Q and MELSEC-L

Set the MELSEC-Q or MELSEC-L with GX Works2.

For details, refer to the following manuals.

 Q Corresponding Ethernet Interface Module User's Manual (Basic) (SH-080009)

 MELSEC-L Ethernet Interface Module User's Manual (Basic) (SH-081105ENG)

 GX Works2 Version 1 Operating Manual (Common) (SH-080779ENG)

Revisions

Version	Issue date	Revision
A	July 2025	• First edition