MITSUBISHI ELECTRIC

TECHNICAL BULLETIN

GOT-A-0256-A

List of Devices Validated to Operate with the GOT3000 Series FTP Server Function/File Transfer Function for Japanese Market

■Date of Issue

January 2026

■Relevant Models

GOT3000 Series

Thank you for your continued support of Mitsubishi Electric Graphic Operation Terminal (GOT).
This bulletin introduces FTP servers and FTP clients validated to operate with the FTP server function and file transfer function (FTP transfer) used to transfer files between the GOT3000 series and peripheral devices.
For information on how to use each product, refer to the respective product manual.
For details on the FTP server function and file transfer function (FTP transfer), refer to the following.
📖GT Designer3 (GOT3000) Screen Design Manual

CONTENTS

1 Validated FTP clients 2
2 Validated FTP servers 3
Revisions 3
Trademarks 3

MITSUBISHI ELECTRIC CORPORATION

HEAD OFFICE : TOKYO BLDG., 2-7-3, MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN
NAGOYA WORKS : 1-14, YADA-MINAMI 5-CHOME, HIGASHI-KU, NAGOYA 461-8670, JAPAN

1 Validated FTP clients

The following shows the FTP clients whose operations have been validated by Mitsubishi Electric Corporation.

FTP client	Target device/OS
FTP client function of GOT3000	GT37
FTP client function of GOT2000	GT27, GT25, GT21
Mitsubishi Electric high speed data logger module*1*3	QD81DL96, RD81DL96
FTP client function of Mitsubishi Electric C Controller module	Q24DHCCPU-V, Q24DHCCPU-LS, Q12DCCPU-V, Q06CCPU-V, Q06CCPU-V-B
Mitsubishi Electric MELSEC iQ-R series	RnCPU
Mitsubishi Electric MELSEC iQ-F series	FX5S, FX5UJ, FX5U, FX5UC
Mitsubishi Electric MELSEC MX Controller*5	MX-R, MX-F
Mitsubishi Electric High-speed Universal model QCPU*2*3	QnUDVCPU
Mitsubishi Electric Universal model Process CPU*2*3	QnUDPVCPU
Mitsubishi Electric MELSEC-L series*2*3	LnCPU
Mitsubishi Electric vision sensor*4	VS20
Mitsubishi Electric MELSEC iQ-R series camera recorder module	RD81RC96-CA
FFFTP Ver. 5.6 (freeware)	Microsoft Windows 11 Microsoft Windows 10 Microsoft Windows Server 2022 Microsoft Windows Server 2019 Microsoft Windows Server 2016
NextFTP Ver. 4.94 (shareware)	
Command prompt	

*1 Can be used when the GOT is set as the FTP server for the file transfer destination using the High Speed Data Logger Module Configuration Tool.
*2 Can be used when the GOT is set as the FTP server for the file transfer destination using the CPU Module Logging Configuration Tool.
*3 When the FTP client transfers a file to the GOT, the file is always saved to drive A.
*4 To display an image from a vision sensor on the GOT, set the vision sensor's output image resolution to match the GOT's resolution.
*5 Connection via encrypted communication (FTPS) is not supported.

2 Validated FTP servers

The following shows the FTP servers whose operations have been validated by Mitsubishi Electric Corporation.

FTP server		FTP server type
FTP server function of GOT3000	GT37	General-purpose
FTP server function of GOT2000	GT27, GT25, GT21	General-purpose
Mitsubishi Electric web server module	QJ71WS96	General-purpose
Mitsubishi Electric PLC CPU	RnCPU*1*2*3*5	MELSEC
	MELSEC iQ-F*2*4	General-purpose
	QnUDVCPU*1*2	MELSEC
	QnUDPVCPU*1*2	MELSEC
	LnCPU*1*2	MELSEC
Mitsubishi Electric MELSEC MX Controller*7	MX-R, MX-F	General-purpose
Mitsubishi Electric C Controller module	Q24DHCCPU-V	General-purpose
	Q24DHCCPU-VG	General-purpose
	Q12DCCPU-V	General-purpose
	Q06CCPU-V	General-purpose
	Q06CCPU-V-B	General-purpose
Mitsubishi Electric high speed data logger module	QD81DL96, RD81DL96*6	General-purpose
FTP service for Microsoft Windows 11 (included with IIS (Internet Information Service))		General-purpose
FTP service for Microsoft Windows 10 (included with IIS (Internet Information Service))		General-purpose
ProFTPD for Linux (Vine Linux)*4		General-purpose
Quick'n Easy FTP Server Lite (Pablo Software Solutions) (freeware)		General-purpose

*1 Can be used only when connected to the PLC's built-in Ethernet port.
Cannot be used when connected to an Ethernet module.
*2 Only drive 2 (memory card (ROM)) is accessible.
*3 The RnENCPU can only be used when connected to the CPU P1 port.
*4 The following operations are not supported.
Remote password authentication
File transfer in PASV mode
File write to the FTP server
*5 R00CPU is not supported.
*6 File write to the FTP server is not supported.
*7 Connection via encrypted communication (FTPS) is not supported.

Revisions

Version	Issue date	Revision
A	January 2026	First edition

Trademarks

Microsoft, Windows, and Windows Server are trademarks of the Microsoft group of companies.
The company names, system names and product names mentioned in this technical bulletin are either registered trademarks or trademarks of their respective companies.
The names may not be marked with a trademark symbol (™ or ®) in this document.