



Device/PLC Connection Manuals



About the Device/PLC Connection Manuals

Prior to reading these manuals and setting up your device, be sure to read the "Important: Prior to reading the Device/PLC Connection manual" information. Also, be sure to download the "Preface for Trademark Rights, List of Units Supported, How to Read Manuals and Documentation Conventions" PDF file. Furthermore, be sure to keep all manual-related data in a safe, easy-to-find location.

Matsushita Electric Works Connectable Devices

The following tables list the devices that can be connected and used with the GP.

■ PLCs

♦ 1:1 Connection

Series Name	CPU	Link Unit	Comments	Device type in Screen Editor	GP Series GLC 2000 Series	GLC 100 Series GLC 300 Series
MEWNET	FP3	AFP3462				
	FDF	1505440				
	FP5	AFP5462				
	FP10(S)	COM. Port on CPU unit				
		AFP3462				
	FP1	RS-232C Port	Tested using	ļ		
	FPI	on CPU unit	C24C and			
		OITCPO UIII	C 40C.			
		CPU Direct	0400.	-		
		Connection				
	FP-M	Serial port				
		connector on				
		Board				
		CPU Direct				
		Connection		- MATSUSHITA MEWNET-FP O series	ļ	х
	FP10SH	COM.Port on				
		CPU unit			0	
	FP2	COM.Port on				
		CPU unit				
		CPU Direct				
		Connection				
	FP0	RS-232C Port	CPU unit	1		
		on CPU unit	builted-in RS-			
			232C is			
			required.			
		CPU Direct				
		connection				
		(Via tool port)				
	FP_Σ	Tool Port on				
		control unit				
		FPG-COM1				
	FPG-COM2					
	FP2-C2 FP2-C2P	COM Port on				
	FP2-C2P FP2-C3P	CPU unit				
	I F Z=O JF	CPU Direct		1		
		Connection (Via				
		tool port)				
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♦ n:1 (Multi-link) Connection

Series Name	СРИ	Link I/F	Device type in Screen Editor	GP Series GLC 2000 Series	GLC 100 Series GLC 300 Series
MEWNET	FP10S *1 FP10SH	Link I/F on CPU unit	MATSUSHITA MEWNET-FP series	0	Х

^{*1} Use Version 1.8 or higher.