

◆n:1 (Multi-link) Connection

Series Name	CPU	Link I/F	Device type in Screen Editor	GP Series GLC2000 Series	GLC100 Series GLC300 Series
MEMOCON-SC	GL120 GL130	JAMSC-120NOM27100	YASKAWA Memocon-sc Series	○	X

◆Ethernet Communication

Series Name	CPU	Link I/F	Device type in Screen Editor
MP2300	JEPMC-MP2300	218IF-01 (JAPMC-CM2300)	YASKAWA MP2000/920 (ETHER)
MP920	JEPMC-CP200 JEPMC-CP210	218IF (JEPMC-CM210)	

The following table displays connectable GP/GLC units.

Series Name		Product Name	Optional Ethernet I/F Unit Usage	Built-in Ethernet Port
GP77R series	GP-377R series	GP-377RT	○ ^{*1 *2}	x
	GP-477R series	GP-477RE	○ ^{*2}	x
	GP-577R series	GP-577RS	○ ^{*2}	x
		GP-577RT	○ ^{*2}	x
GP2000 series	GP-2300 series	GP-2300L	x	○
		GP-2300T	x	○
	GP-2400 series	GP-2400T	x	○
	GP-2500 series	GP-2500T	○ ^{*3 *4}	○
	GP-2501 series	GP-2501S	○ ^{*2 *3}	x
		GP-2501T	○ ^{*2 *3}	x
	GP-2600 series	GP-2600T	○ ^{*3 *4}	○
	GP-2601 series	GP-2601T	○ ^{*2 *3}	x
GLC2000 series	GLC2300 series	GLC2300L	x	○
		GLC2300T	x	○
	GLC2400 series	GLC2400T	x	○
	GLC2600 series	GLC2600T	○ ^{*3 *4}	○

*1 Only the MultiUnit can be used.

*2 The 2-Way driver (Pro-Server, GP-Web, etc.) cannot be used.

*3 When using the optional Ethernet I/F Unit, a bus conversion unit (PSL-CONV00) is required.

*4 Using the optional Ethernet I/F Unit allows you to set up separate Class and Net Nos. for 2-Way driver applications (Pro-Server, GP-Web, etc.) and the PLC. When doing this, data transfer with the PLC is performed through the optional Ethernet I/F Unit.