

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.

GE Fanuc Automation Connectable Devices

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

■ PLCs

◆ 1:1 Connection, 1:n Connection

Series Name	CPU	Link Unit	Device type in Screen Editor	GP Series GLC 2000 Series	GLC 100 Series GLC 300 Series
Series 90-30	CPU311 CPU331	CPU Direct Connection IC693CMM311	GE FANUC SERIES 90 SNP-X	○	x
	CPU311 CPU360 CPU313 CPU363 CPU323 CPU364 CPU331 CSE311 CPU340 CSE313 CPU341 CSE323 CPU350 CSE331 CPU351CSE340 CPU352	Serial port on CPU unit	GE FANUC SERIES 90-30/70 SNP		
	CPU731 CPU772 CPU732 CPU781 CPU771 CPU782	IC693CMM711	GE FANUC SERIES 90 SNP-X		
	CPU731 CPX935 CPU771 CGR935 CPU772 CPM790 CPU780 CSE784 CPU781 CSE924 CPU782 CSE925 CPU788 CPX772 CPU789 CPX782 CPM915 CPX928 CPM925 CGR772	Serial port on CPU unit *1	GE FANUC SERIES 90-30/70 SNP		

*1 For CPX772, CPX782, CPX928, CPX935 CGR772 and CGR935, only Serial port2 can be used.