

# Device/PLC Connection Manuals

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## 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.

# TOHO ELECTRONICS INC. Connectable Devices

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

## ■ Controllers

Series	Controller <sup>*1</sup>	Device type in Screen Editor
TTM-004	TTM-004-□-A□□□	TOHO ELECTRONICS TTM SERIES
TTM-X04	TTM-X04-□-□□□□	
TTM-00B	TTM-00B-□-□□□□	
TTM-10L	TTM-10L-□-□-□ <sup>*2</sup>	
TTM-100B	TTM-100B4-□□-□□□□-□□□□	
	TTM-100B8-□□-□□□□-□□□□	
TTM-110 Series	TTM-114-□-□ □-□□□□□□□-□	
	TTM-115-□-□ □-□□□□□□□-□	
	TTM-117-□-□ □-□□□□□□□-□	
	TTM-119-□-□ □-□□□□□□□-□	
TTM-110B	TTM-110B-□-□ □-□□□□□□□-□	
TTM-120 Series	TTM-124-□-□ □-□□□□□□□-□	
	TTM-125-□-□ □-□□□□□□□-□	
	TTM-127-□-□ □-□□□□□□□-□	
	TTM-129-□-□ □-□□□□□□□-□	
TTM-300 Series	TTM-304-□-□N-□□□□□-□	
	TTM-305-□-□N-□□□□□-□	
	TTM-309-□-□N-□□□□□-□	
TTM-300B	TTM-300B-□-□N-□□□□□-□	
TTM-1020 Series	TTM-1520-□ □-□ □-□□□□-□	
	TTM-1521-□ □-□ □-□□□□-□	
	TTM-1522-□ □-□ □-□□□□-□	
	TTM-1523-□ □-□ □-□□□□-□	
	TTM-1524-□ □-□ □-□□□□-□	
	TTM-1525-□ □-□ □-□□□□-□	
	TTM-1920-□ □-□ □-□□□□-□	
	TTM-1921-□ □-□ □-□□□□-□	
	TTM-1922-□ □-□ □-□□□□-□	
	TTM-1923-□ □-□ □-□□□□-□	
	TTM-1924-□ □-□ □-□□□□-□	
TTM-1925-□ □-□ □-□□□□-□		

\*1 The model data "□" will vary depending on the type of option. For detailed temperature Controller information, refer to that unit's catalog.

\*2 TTM-10L Unit Communication Format

Depending on the unit's model number, the TTM-10L can use, either the RS-485 or the RS-232C format. Select the Communication Format as shown below (Communication Format can be selected either RS-485 or RS-232C.).

TTM-10L-□-□-□

Symbol	Option
	No options
A	Event Output
M1	RS-485 Communication Format
M2	RS-232C Communication Format