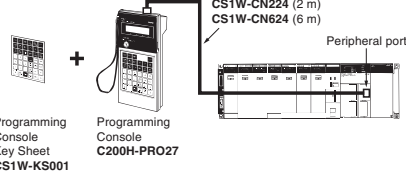


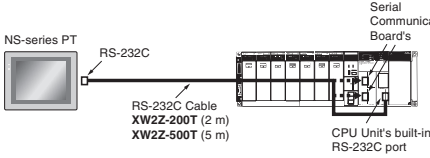
Note: Either of the serial communications modes listed in the following table can be used to connect CX-One Support Software (e.g., the CX-Programmer) to a CS1-series PLC.

Serial communications mode	Features
Peripheral bus	This mode can provide high-speed communications, so this mode is normally used to connect when using CX-One component software such as the CX-Programmer. • Supports 1:1 connections only. • The Programming Device's baud rate
Host Link (SYSWAY)	This is a general host computer communications protocol, which supports 1:1 and 1:N connections. • Host link operates at a slower speed than peripheral bus. • Host link supports 1:N connections as well as long-distance connections when RS-422A/RS-485 is used for a connection through a modem or optical adapter.

■ Programming Console

Product name	Specifications	Cable model (Separate item)	Connection configuration	Model
Programming Console 	Can be connected to the CPU Unit's peripheral port only. Cannot be connected to the RS-232C port. A CS1W-KS001-E Programming Console Key Sheet is required (sold separately).	CS1W-CN224: 2 m CS1W-CN624: 6 m		C200H-PRO27-E
Programming Console Key Sheet	For the following Programming Consoles: C200H-PRO27			CS1W-KS001-E
Programming Console Connecting Cable	For C200H-PRO27 connection, Cable length: 2 m			CS1W-CN224
	For C200H-PRO27 connection, Cable length: 6 m			CS1W-CN624

■ Connecting Cables for NS-series PTs

Product name	Specifications		Model
	Connection configuration	Cable length	
Connecting Cables for NS-series PTs 	Connecting Cables between an NS-series PT and the RS-232C port of CPU Unit or Serial Communications Board/Unit 	2 m	XW2Z-200T
		5 m	XW2Z-500T
	Connecting Cables between an NS-series PT and the peripheral port of CPU Unit	2 m	XW2Z-200T-2
		5 m	XW2Z-500T-2