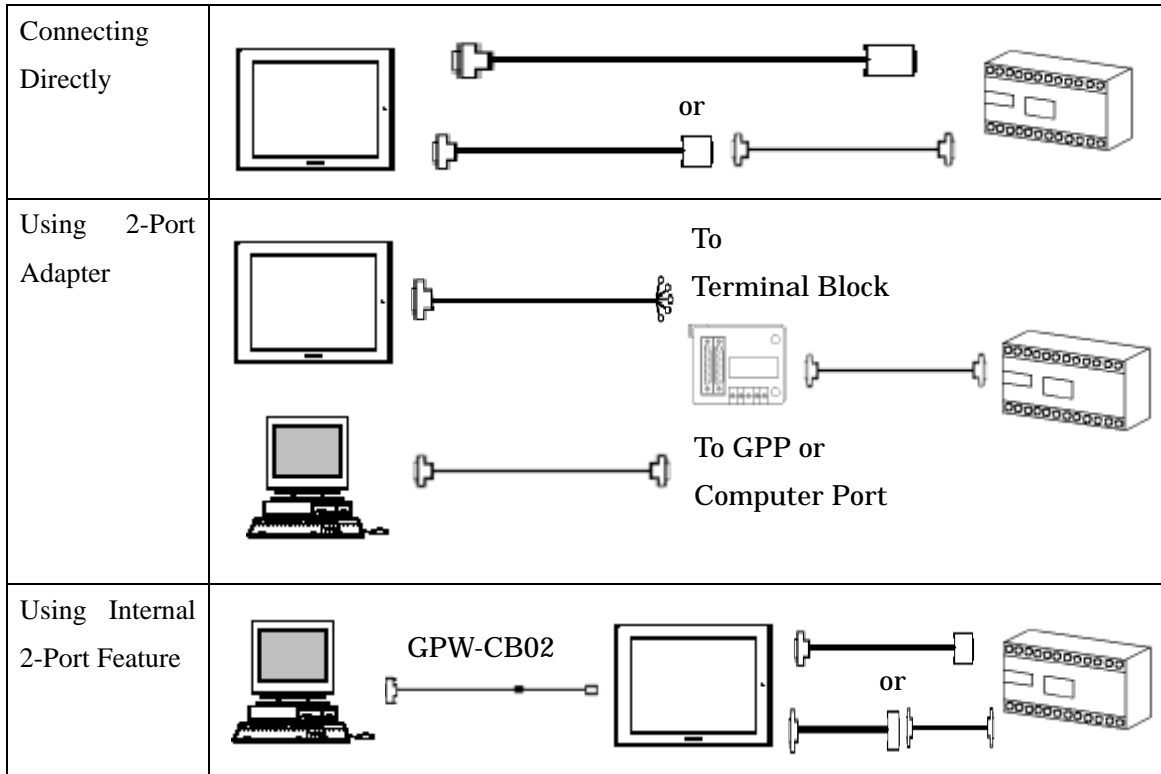



## Mitsubishi <16> Mitsubishi Electric Corporation

### FX Series CPU Direct Connection

#### System Structure






#### GP




Machine 	Model	Remark
GP	GP70 Series GP77/77R Series GP2000 Series	Excepting for handy types.  The internal 2-Port feature is supported by only GP77/77R Series and GP2000 Series.
GLC	GLC2000 Series	2-Port Adapter and the internal 2-Port feature are not supported.

## PLC





### [Connecting Directly]

CPU 	Communication Method	Connection Cable 	GP 
FX <sub>1</sub> , FX <sub>2</sub> , FX <sub>2C</sub>	RS-232C	<b>Connection Method</b> [1]	
FX <sub>0</sub> , FX <sub>0S</sub> , FX <sub>0N</sub> , FX <sub>1S</sub> , FX <sub>1N</sub> , FX <sub>2N</sub> , FX <sub>1NC</sub> , FX <sub>2NC</sub>	RS-232C	<b>Connection Method</b> [2]	




### [Connecting via Interface Unit Manufactured by Mitsubishi Electric Corporation]

CPU 	Interface Unit	Communication Method	Connection Cable 	GP 
FX <sub>1</sub> , FX <sub>2</sub> , FX <sub>2C</sub>	FX-232AW	RS-232C	<b>Connection Method</b> [3]	
FX <sub>0</sub> , FX <sub>0S</sub> , FX <sub>0N</sub> , FX <sub>1S</sub> , FX <sub>1N</sub> , FX <sub>2N</sub> , FX <sub>1NC</sub> , FX <sub>2NC</sub>			<b>Connection Method</b> [4]	

### [Connecting via 2-Port Adapter ]

CPU 	Adapter 	Communication Method	Connection Cable 	GP 
FX <sub>2</sub>	GP070-MD11	RS-422	<b>Connection Method</b> [5]	
FX <sub>0S</sub> , FX <sub>0N</sub> , FX <sub>1S</sub> , FX <sub>1N</sub> , FX <sub>2N</sub> , FX <sub>1NC</sub> , FX <sub>2NC</sub>			<b>Connection Method</b> [6]	

### [Using Internal 2-Port Feature]

CPU 	Communication Method	Connection Cable 	GP 
FX <sub>0S</sub> , FX <sub>0N</sub> , FX <sub>1S</sub> , FX <sub>1N</sub> , FX <sub>2N</sub> , FX <sub>1NC</sub> , FX <sub>2NC</sub>	RS-232	<b>Connection Method</b> [2]	GP77/77R Series GP2000 Series