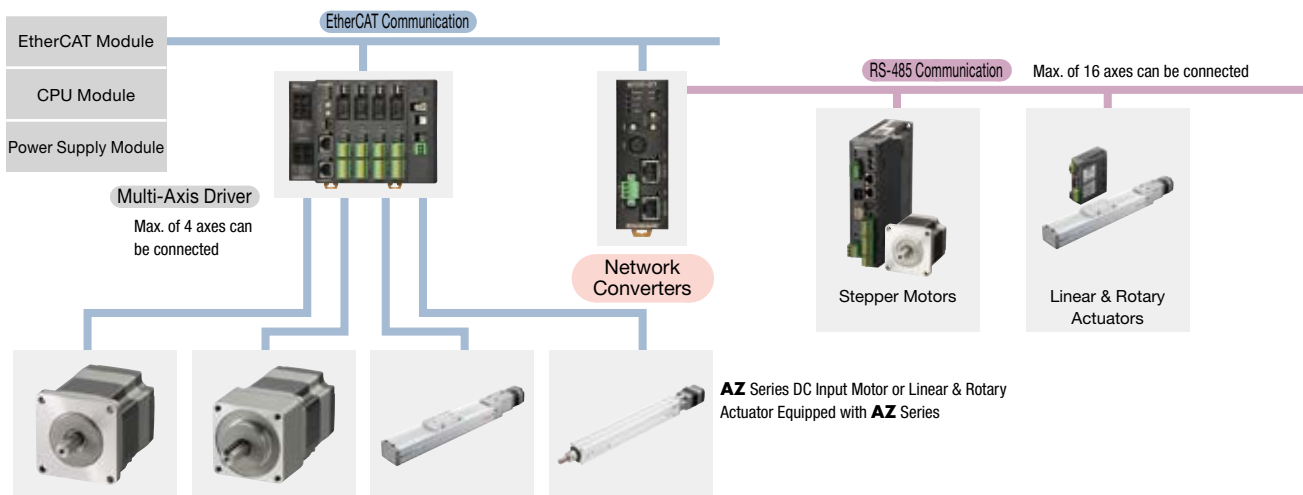




EtherCAT[®] Compatible Products

EtherCAT-compatible products include products that can be connected to the network directly, and products that can be connected by converting communication protocol via a network converter (**NETC01-ECT**).







AZ Series DC Input Motor or Linear & Rotary Actuator Equipped with AZ Series

EtherCAT Communication FA Network-Compatible Driver (FA network direct connection)	
	αSTEP AZ Series hybrid control system DC input multi-axis driver EtherCAT drive profile-compatible

Network Converters (Gateway connection)	
	EtherCAT-compatible NETC01-ECT

RS-485 Communication Compatible Products* (Stepper motors, αSTEP, Brushless Motors)	
	RKII Series 5-phase stepper motor and driver Built-in controller type FLEX AC input → Page A-16
	αSTEP AZ Series hybrid control system Built-in controller type FLEX AC input/DC input → Page B-16, page B-44
	αSTEP AR Series hybrid control system Built-in controller type FLEX AC input/DC input → Page B-84, page B-98
	BLV Series brushless motor and driver DC input → Page D-62

RS-485 Communication Compatible Products* (Linear & rotary actuators)	
	EZS Series electric linear slides Built-in controller type FLEX αSTEP AZ Series equipped AC input/DC input → Page F-12
	EAC Series electric cylinders Built-in controller type FLEX αSTEP AZ Series equipped AC input/DC input → Page F-24
	DRS2 Series compact linear actuators Built-in controller type FLEX αSTEP AZ Series equipped DC input → Page F-32
	DGII Series hollow rotary actuators Built-in controller type FLEX αSTEP AZ Series equipped AC input/DC input → Page F-42

*Uses Oriental Motor's proprietary RS-485 communication protocol.