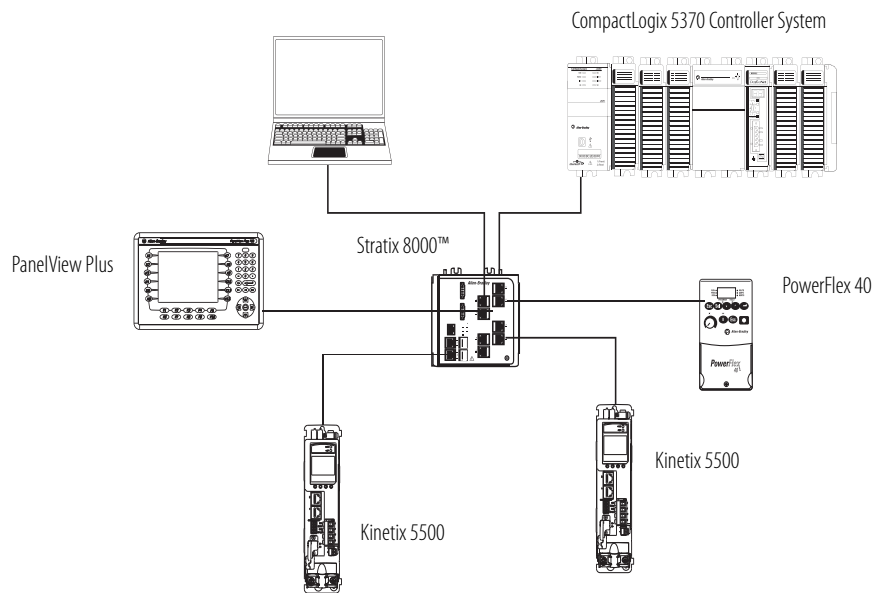


Some CompactLogix 5370 controllers support integrated motion on an EtherNet/IP network. Select the controller with sufficient axis-support for your application.

Integrated Motion on an EtherNet/IP Network Example Configuration



SERCOS Interface Modules

■ Important: SERCOS interface modules are compatible with only version 20 or earlier of the RSLogix 5000 software.

The 1768 CompactLogix controller supports a SERCOS interface.

Cat. No.	Description	Number of Axis
1768-M04SE	1768 CompactLogix SERCOS interface modules	4

The SERCOS interface module can connect to these servo drives:

- 2093 Kinetix 2000 servo drive
- 2094 Kinetix 6000 servo drive
- 2094 Kinetix 6000M integrated drive-motor system
- 2099 Kinetix 7000 high-power servo drive
- 2098 Ultra™ 3000 SERCOS servo drive
- 1394C SERCOS drive
- 8720MC spindle

CompactLogix System Software

If you have	You need	Order
CompactLogix controller 1768-M04SE SERCOS motion module	Studio 5000 Logix Designer™ application	9324 series ⁽¹⁾
1768-CNB, 1768-CNBR ControlNet communication module	RSNetWorx™ for ControlNet software	9324 series ⁽²⁾ or 9357-CNETL3 (RSNetWorx for ControlNet)
1769-SDN DeviceNet communication module	RSNetWorx for DeviceNet software	9324 series ⁽²⁾ or 9357-DNETL3 (RSNetWorx for DeviceNet)
1768-ENBT, 1768-EWEB EtherNet/IP communication module EtherNet/IP ports (CompactLogix 5370 controllers)	RSLinX® software or BOOTP/DHCP server utility to set IP addresses Optional RSNetWorx for EtherNet/IP software	9324 series ⁽²⁾ or Optional 9357-ENETL3 (RSNetWorx for EtherNet/IP)
Communication card in a workstation	RSLinX software	9324 series ⁽¹⁾

(1) All 9324 packages include RSLinx Classic Light software.

(2) Comes with some editions of Studio 5000 environment.