



SPI-MAXnet

STEP/PAK PLUS™ Motion Controller Module

Science In Motion...

The
STEP/PAK PLUS™

**Modular Motion
Control System**

System Features

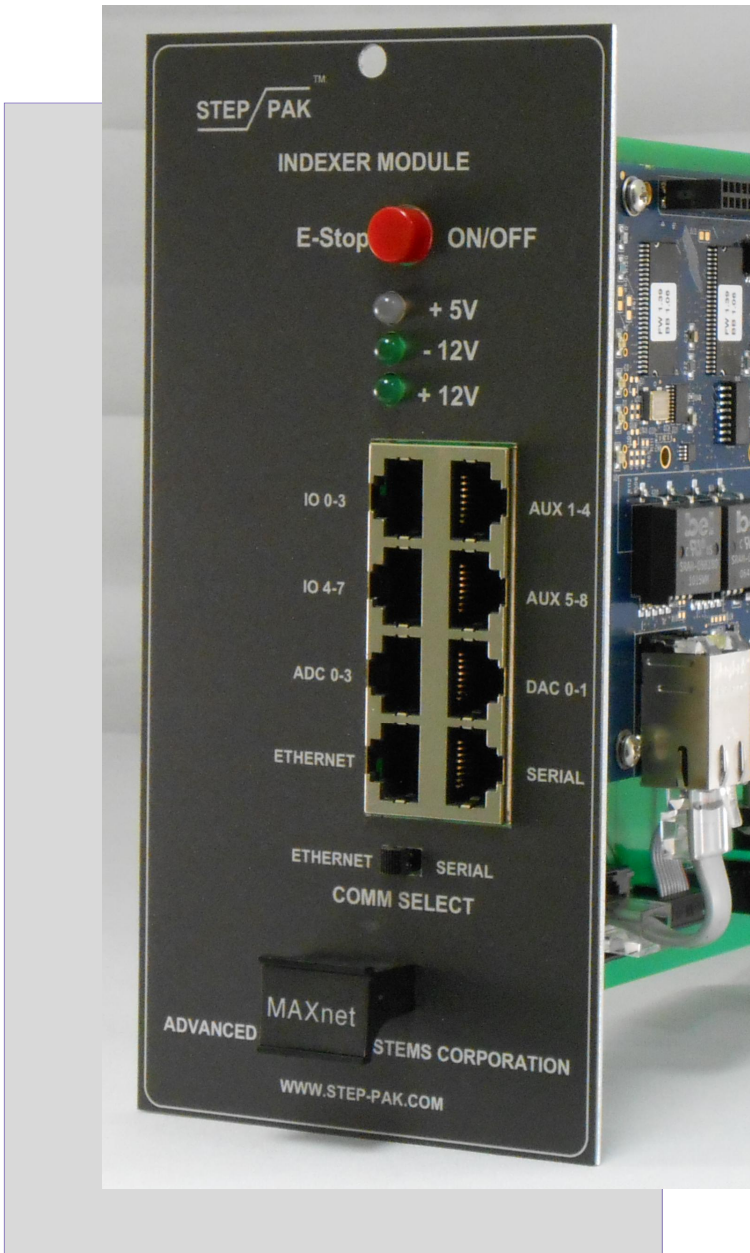
*Integrated Pro-Dex
MAXnet-8000
Motion Controller*

*Powers, Drives And
Controls up to 8
(eight) Stepping or
Servo Motors*

*Ethenet and
RS-232 Serial
Communications*

*Standard 19" (4U)
Rack Mount*

*No Need For An
External VME Crate*



The *Step Pak Plus* **SPI-MAXnet** provides direct integration of the Pro-Dex MAXnet-8000 Ethernet Motion Controller.

SPI-MAXnet integration allows for any Step Pak SPD series stepper, or SPS series servo modules to be controlled by the MAXnet Motion Controller, directly from the Step-Pak rack.

SPI-MAXnet front panel selector switches provide Ethernet or serial connectivity.

The **SPI-MAXnet** works with the SPR-9, or new SPR-9 *Plus* system racks.

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The **Step Pak Modular Motion Control System** is designed for the drive and control of up to 8 (eight) motors. Well suited for control scenarios using different sizes and types of stepping or servo motors in the same application, the *Step Pak* System provides Scientists with economy, flexibility and scalability

