

Controller capable of controlling a wide range of high-resolution stages from an open-loop Motorized Stage with 5-phase stepping motor to a 1 nm Feedback Stage.

- Stage controller with built-in driver for 5-phase stepping motors, capable of 3-axis full closed-loop to open-loop control independently for each axis.
- External control via USB/GP-IB/Ethernet interface, manual operation via front panel or handy terminal (JS-301, JB-401, JD-101, MD-400), and automatic control via internal program (8 banks) are available.
- Full closed loop control is available when used with Precision Motorized Stages with Built-in Compact Scale.



Guide

- ▶ Sample programs are available for download on our website.
 - SG Sample 32/64 bit for Windows®
 - LabVIEW

Part Number	SHRC-203
Product Name	3 Axis Stage Controller

Outline Drawing

SHRC-203

