

SC110V System Controller

- .01 cm or degree resolution

Features

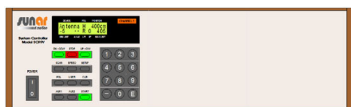
The Model SC110V system controller provides fully independent control of up to three positioning devices and three auxiliary devices.



- Rack mount option
- Fiber optic interface; ST connectors
- Full manual control from front panel
- 115 or 230 volts AC
- System diagnostics
- Compatible with industry standard automation software
- Remote upgradeable firmware
- Expanded command set : SPEED, TARGET, SCAN, AUX
- LCD display
- Independent jog keys
- GPIB TARGET command
- Self-test
- Fully IEEE488.2 compatible
- Up to three independent Channels allow full control of three devices
- Modular design permits on-site addition of channels
- Soft limits always visible on display
- Variable speed control through front panel or GPIB interface

Configuration Options

Purchase one, two, or three module units; each module having one channel of full device control plus one auxiliary channel.



One Module



Two Modules



Three Modules

Select the desired Base Model	
Base Model	Modules
SC110V-1	1
SC110V-2	2
SC110V-3	3

Add the desired M-Option		
M#	AC Power	Chassis
M1	115VAC	Desktop
M2	115VAC	Rack Mount
M3	230VAC	Desktop
M4	230VAC	Rack Mount

For example: An SC110V-2M4 would be a 2-module, 230V, rack mount unit.

Option	Description
SC110V-M	Expansion Module Additional module to expand existing SC110V.

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