



Message received: Richard Miller of SES America.

SES America gets the message across...

SES America is showcasing its Messenger 6000 variable changing sign managed by a new controller with a liquid crystal display.

The SCU6 controller allows maintenance staff to easily identify, diagnose and resolve problems with the signs either on-site or remotely over an Ethernet connection.

The new controller offers complete diagnostic tools—including red, yellow and green indicator lights—and runs partially on a battery, allowing administrators to access the display in the event of a power failure.

A single unit can control multiple signs or

other pieces of lane control equipment.

The controller is set up with intuitive message codes, allowing police and emergency personnel responding to an event to easily change the sign without having to code or spell out each message.

The SCU6 is being used in Pennsylvania, Texas and Washington, and the company has thousands of Messenger 6000 signs deployed worldwide.

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