

## Sierra Video SVG-CVSD-SA SD with Embedded Audio and CVBS Auto-Sensing Input Module/4 BNC Inputs Per Module

This listing is for SVG-CVSD-SA Module only. Use description below as a general reference.

**The SVG-CVSD provides 4 channels of Composite/SD-SDI (auto detect) video input and 4 channels of analog audio input. The SVG-CVSD also provides tally interface, audio alarms (absence/silence/out-of-range), video alarms (freezing, EDH), real-time video analysis, waveform display, and dynamic UMD function.**

The SVG MultiViewer uses a modular architecture, allowing customizing of inputs in groups of four for up to 20 inputs with an additional HDMI input on each output module. The three input modules consist of the CV/SD module (auto-sensing CVBS & SD/SDI), the 3G HD-SDI module (auto-sensing SD-HD/SDI), and an HDMI module (with EDID). The output module consists of an HD-SDI output with a cloned HDMI output (to 1920x1080p).

The SierraView SVG Modular MultiViewer can handle up to 20 high-quality, auto-sensing inputs (Composite, SD-SDI, HDMI and HD-SDI up to 3G) plus an HDMI input located on each output module – for a total of 21 inputs displayed on a single HDMI or HD-SDI monitor (or up to 18 inputs on a dual output system).

### Features:

- Multi-format input combinations with four inputs per module.
- HDCP support
- Audio level monitoring
- Auto-sensing CVBS/SD, HD-SDI (up to 3G) and HDMI input modules.
- Flexible output option — either single or dual display: 4:3, 16:9 and free-form.
- Tally support
- Web browser set up and control
- Output resolutions up to 1920x1080p in either HDMI or HD-SDI.
- Selectable analog and digital clocks, on-air timer and countdown timer.
- Dynamic UMDs & Tally information from routers and switchers.
- Supports format display of input signals with AFD information.
- Supports audio monitoring and full-screen video output.
- Alarms for frozen or black video, video loss, and audio silence or excessive level.
- Built-in web server via RJ45 for configuration and remote control.
- TSL & GPS Serial Timing.
- Dual Power Supplies Included.