

Examples of an expanding list of Alert triggers:

- Initial installation licensed to monitor 5 probes. Additional probes can be licensed as per requirements.
 - Audio silence for predetermined interval.
 - Video freeze for predetermined interval.
 - Deviations in signal metadata like video resolution, presence of HDR, frame rate etc
 - SCTE 104 and SCTE 35 missing tag detection.
 - Audio loudness level exceeding predetermined threshold for specified interval.
 - Audio out of phase for predetermined interval.
 - Closed caption information missing.
 - Clock status: locked/unlocked in-sync/sync lost.
 - Many more in the pipeline.

Specifications:

- For on-premise installations please contact Wohler for precise server specifications required to run the application.
- Regular bug-fixes, security patches and feature enhancements are covered by an Annual Maintenance contract (AMC).
- Installation:
 - Deployed on-premise, in the Cloud or as a hybrid installation, with secure encrypted communications across all interfaces and signal sources.
 - Also available as a hosted service managed entirely by Wohler.

Ordering Options:

Product	Part ID	Description
MAVRIC-Automated Alerts	8500-2200	Initial installation licensed to monitor 5 probes. Additional probes can be licensed as per requirements in blocks of 5. Deploy on-premise, in the Cloud or as a hybrid installation, with secure encrypted communications across all interfaces and signal sources. Also available as a hosted service managed entirely by Wohler. Subject to Annual Maintenance.
MAVRIC-Automated Alerts (5)	8500-2205	As above, but 5 License Add-on, subject to Annual Maintenance.
OPT-RM-AUDIO-ONLY	829191	Software Probe option. Installed by default on both iSeries and eSeries in-rack monitors.
Annual Maintenance Charge (AMC)	8500-0300	AMC runs from the date of purchase until 31 st December of the following year. Subsequent AMCs must be renewed annually by January 1 st .
Compatible Hardware enabling 16 channels of audio and video streaming		
OPT-RMOC-12G (1U)	829189	Signal probe option card for iSeries in-rack monitors, installed in the option card slot. Single SFP slot for 12G SDI or ST2110 input. Capable of monitoring 16 Channels of Audio along with a single Video input. Both audio and video are selectable from a choice of sources connected directly to the card, or inputs connected to the in-rack monitor.
OPT-RMOC-12G (2U)	829190	As for 829189 for 2U iSeries in-rack monitors.
RMOG-12G-SDI	8140-0200	openGear monitor with remote GUI for use and access, but also compatible with MAVRIC, accepts 2 x 12G-SDI inputs on BNC with 1 selected output. Options available for SDI on Fiber, 2110 and 2022, and for hitless AES67, Dante or Ravenna AoIP
OPT-RMOG DANTE	829192	Enables monitoring of up to 64ch Dante™ Inputs to RMOG-12G-SDI. Hardware card with software activation key. Adds primary & secondary RJ-45 ports for hitless/2022-7 support (for Dante and 2110-30 signals).
OPT-RMOG RAVENNA	829193	Enables monitoring of up to a 64ch of Ravenna™ AES67 Inputs to RMOG-12G-SDI. Hardware card with software activation key. Adds primary & secondary RJ-45 ports for hitless/2022-7 support (for Dante and 2110-30 signals).

MAVRIC LITE Monitors 16 channels of audio (2 audible at a time) per unit – Available for all current **eSeries** and **iSeries in-rack** monitors.

Alerts - LITE	8500-2210	Initial installation licensed to monitor 10 probes on either eSeries or iSeries in-rack monitors. Deployment choices are the same as for MAVRIC-Automated Alerts
Alerts – LITE 5	8500-2215	5 License add-on for Alerts LITE, subject to Annual Maintenance Charge
Annual Maintenance Charge (AMC)	8500-0300	As for MAVRIC-Automated alerts