

# iAM-SUM32 software Release Notes

## RELEASE VERSION – 1.9.3

Release Date: **Jan 15<sup>th</sup>, 2026**

## RELEASE FEATURES

- Support for configuring the 'Hide Dial Button' in Menu is introduced. By default, it will be OFF to show Channel Gain Dial in Meters App. Users can turn it ON to hide the Channel Gain Dials on the Meters.
- Support for configuring Preset Label colors for Mute and Unmute conditions. The Label colors can be configured from the Preset Management on the Web.

## KNOWN LIMITATIONS

- The SDI out of iAM-SUM32 is 1920x1080 (3G) if the RMoC SDI input is 6G or higher.
- The “Mute on Headphone insertion” setting is not applicable to the Headphone outputs.
- The iAM-SUM32 Web interface is supported on Chrome and Firefox browsers.
- Menu navigation can be used to navigate between different menu elements. Any screen that requires user inputs (such as Passcode, Network Settings etc.) would still require touch operation.

## RELEASE VERSION – 1.5.5

Release Date: **May 15<sup>th</sup>, 2025**

## RELEASE FEATURES

- Added support to adjust the color range for meter scales. These ranges can be adjusted from the front panel interface.
- Fixed issue with MADI-output when MADI-Optical is selected for monitoring.

## KNOWN LIMITATIONS

- The “Mute on Headphone insertion” setting is not applicable to the Headphone outputs.
- The iAM-SUM32 Web interface is supported on Chrome and Firefox browser.
- Menu navigation can be used to navigate between different menu elements. Any screen that requires user inputs (such as Passcode, Network Settings etc.) would still require touch operation.
- If the SDI signal loses lock while switching between different SDI sources, please recall the same Source/Preset again.

## RELEASE VERSION – 1.3.69

Release Date: **July 10<sup>th</sup>, 2024**

## RELEASE FEATURES

- Fixed SDI out issue when monitoring non-SDI signal. SDI out will keep following the last SDI signal that was being monitored.
- Changed the soft reboot implementation to allow rebooting of the system when the backend services are not responsive.
- Reduced log file sizes stored in memory.
- Added heartbeat to all the backend services.
- Added support for Out-Of-Band SFP configuration for Wohler 2110 SFP's.

## KNOWN LIMITATIONS

- The “Mute on Headphone insertion” setting is not applicable to the Headphone outputs.
- The iAM-SUM32 Web interface is supported on Chrome and Firefox browser.
- Menu navigation can be used to navigate between different menu elements. Any screen that requires user inputs (such as Passcode, Network Settings etc.) would still require touch operation.
- If the SDI signal loses lock while switching between different SDI sources, please recall the same Source/Preset again.