

# iAM1-12G Software Release Notes

## RELEASE VERSION – 1.7.0

Release Date: **May 5<sup>th</sup>, 2026**

## RELEASE FEATURES

- Added ability to DIM volume using the Volume Knob.

## KNOWN LIMITATIONS

- The iAM1-12G Web interface is supported on Chrome and Firefox browser.
- If the SDI signal loses lock while switching between different SDI sources, please recall the same source again.

## RELEASE VERSION – 1.6.8

Release Date: **March 9<sup>th</sup>, 2026**

## RELEASE FEATURES

- Added a new setting in System Preferences to enable or disable NA SDI/AES signal auto mute.
- Added fixes for handling Dolby signal with both PA and NA bits.
- Added support for Dolby IEC streams.
- Support for 16 Channel Audio in Audio-Only Probe mode of Mavric i.e iSeries (RM-AUDIO-ONLY)

## KNOWN LIMITATIONS

- The iAM1-12G Web interface is supported on Chrome and Firefox browser.
- If the SDI signal loses lock while switching between different SDI sources, please recall the same source again.

## RELEASE VERSION – 1.6.6

Release Date: **January 20<sup>th</sup>, 2026**

## RELEASE FEATURES

- Fixed SDI monitoring issue when the SDI signal was switched between different formats.
- Fixed MADI signal issue fix when system clock reference is other than MADI.
- Changes in Front Panel to skip sources for the hardware options that are not installed.

## KNOWN LIMITATIONS

- The iAM1-12G Web interface is supported on Chrome and Firefox browser.
- If the SDI signal loses lock while switching between different SDI sources, please recall the same source again.

## RELEASE VERSION – 1.6.0

Release Date: **August 1<sup>st</sup>, 2025**

## RELEASE FEATURES

- Added support for Balance Control setting in Output routing. The user can now configure if the outputs should be affected by the balance control knob or not.
- Added support for RMoC option card. The BNC input can be selected using SDI-3 and the SFP input of RMoC can be selected using the SFP-2 option.
- Added support for MAVRIC audio probe and audio-video probe.

## KNOWN LIMITATIONS

- The iAM1-12G Web interface is supported on Chrome and Firefox browser.
- If the SDI signal loses lock while switching between different SDI sources, please recall the same source again.

## RELEASE VERSION – 1.2.5

Release Date: **August 22<sup>nd</sup>, 2024**

## RELEASE FEATURES

- Added support for 829171-1 Option card to support AoIP and two unbalanced analog inputs.
- Provide the capability to select SFP-2 and SFP-3 inputs from Front Panel if the SFP option card is installed.
- Added audio bass improvements to internal speakers.
- Changed the default netmask to 255.255.0.0 after factory reset.

## KNOWN LIMITATIONS

- The iAM1-12G Web interface is supported on Chrome and Firefox browser.
- If the SDI signal loses lock while switching between different SDI sources, please recall the same source again.

## RELEASE VERSION – 1.2.3

Release Date: **March 27<sup>th</sup>, 2024**

## RELEASE FEATURES

- Includes support for Out-Of-Band control for Riedel 2110 SFP's. The out-of-band support has been tested and verified on Riedel 2110-SFP firmware version 3.9 and above.
- Added display of Diagnostic information for 2110 flows on the Web-UI.
- Added support to change IP address of a 2110 and 2022 SFP using the Web-UI.
- Added support to display option card information on the Web-UI.

## KNOWN LIMITATIONS

- The iAM1-12G Web interface is supported on Chrome and Firefox browser.
- If the SDI signal loses lock while switching between different SDI sources, please recall the same source again.