

# iAM-MIX(IP) Software Release Notes

## RELEASE VERSION – 2.8-38

Release Date: **May 30<sup>th</sup>, 2019**

## RELEASE FEATURES

- Resolved issue with presets being recalled during Evertz label updates.
- Resolved issue related to mute/unmute/solo state not being preserved while entering into “preset/config” menu.
- Additional handling for fragmented network packets carrying evertz labels.
- Optimized backend code to avoid database updates too frequently in case of continuous label updates.

## KNOWN LIMITATIONS

- **Since this is a major release it is requested to back-up the presets using import preset feature before applying this upgrade.**
- For networks that have Evertz label support, the Madi presets will always follow the Evertz label. User defined MADI labels while creating presets will always be overwritten by Evertz labels.
- Label updates from Evertz, Grassvalley and Rest API's is exclusive. Only one method should be used within a setup.
- The status for “Mute on Headphone insertion” on Web is not correct when license is disabled.
- If DHCP has been set and the LAN cable is not connected then in this scenario it will take longer time to boot.
- Master volume mute/unmute doesn't work when in “preset/config” screen.
- For iAm-MixIP 16, the 16<sup>th</sup> channel will be set as Master Volume. The master volume can be enabled/disabled from the web UI.
- Remote upgrade is expected to take 5 minutes for target unit to be upgraded. Avoid performing any operation on source or target unit during that time.
- Avoid pressing buttons on front panel and clicking buttons on web GUI simultaneously. Results may be inconsistent.
- Due to character size of the OLED display, some label strings may be truncated on the right edge.
- The unit supports 64-channel MADI with 48 KHz and 44.1 KHz sample rate only.

Use FAT32 formatted USB disk for software upgrade and preset import/export.