Compass 4.10.2

Compass 4.10.2 software requires the following firmware versions:

- GALAXY Firmware v2.5.2 (all models) — updated for this release

- RMServer Firmware v2.9.1

- CAL Firmware v2.2.0

- Milan Endpoint Firmware v1.3.2 — updated for this release

- Bluehorn 816 v2.5.2 — updated for this release

    NOTE: If upgrading CAL from firmware version 1.5.0 or earlier, please contact Technical Support for specific instructions.

COMPASS

This version is compatible with MacOS 12 (Monterey) and Windows 11 Professional 64-bit.

Features:

- PANTHER added to Product Integration.

- When booting a GALAXY from Normal mode to Spacemap mode, the input, matrix, and output control points are set to nominal. Now, when rebooting to Spacemap mode, a new Snapshot #254 named "Preserved Normal-Mode State" is automatically created if Snapshot #254 doesn't already exist. Once re-booted to Spacemap mode, recall Snapshot #254 recall the input and output control point values.

Fixes:

- Presentation time offset of AVB streams is limited to multiples of the sample rate period.

- Milan Endpoint status on the Monitoring tab is now synchronized between the Inventory and Pages sub-tabs.

- When a Compass client connected to GALAXY via Wi-Fi is briefly lost and re-established, Snapshots are listed in the Project tab as expected.

- When a Global Project or Snapshot is saved, the status is correctly updated, no longer reported as "modified."

- Windows Task Manager now displays the process name as "Compass."

- Channel selection of SIM3 probe point that is out of range (> 8 for inputs, > 16 for outputs) no longer adds error to log.

- GUI improvements.

- Other bug fixes.