Compass 4.9.2 Updates for Loudspeakers, GALAXY and RMServer

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Compass 4.9.2 software requires the following firmware versions:

- GALAXY Firmware v2.4.2 (All models)

- RMServer v2.9.1

- CAL v2.2.0

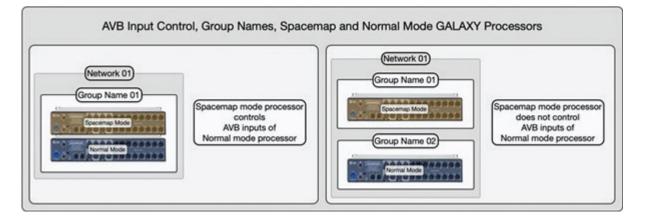- ULTRA-X20/22/23 Milan v1.2.0

- USW-112P Milan v1.2.0

COMPASS

Features:

- All GALAXY talker and listener streams are now included in the Counters Tab in the AVB Controller app.

Tips:

- When attempting to make a secondary connection in GALAXY Normal Mode with no connection present, a red border will surround the Secondary Connection box and a tool tip will indicate that no connection is available.

- When a GALAXY processor is running in Spacemap Mode, AVB connections cannot be achieved using the connection manager in the Input and Output Settings Tab. All connections must be made in the Spacemap Go App.

- When they are on the same network, GALAXY processors in *Spacemap* mode control the AVB connections of other AVB devices with the same **Group Name**—including the AVB input selections of GALAXY processors in *Normal* mode. To independently control the AVB connections of other (non *Spacemap* mode) devices, change the **Group Name** of the device to one that does not include any processors in *Spacemap* mode. Any AVB connection manager software can be used.

AVB Input Control, Group Names, Spacemap and Normal Mode GALAXY Processors

GALAXY FIRMWARE (SPACEMAP MODE)

Compatible with Spacemap Go Plugin for Avid VENUE | S6L-48D, S6L-32D, S6L-24D, S6L-24C, and S6L-16C.

Compatible with Spacemap Go Plugin for Solid State Logic L550, L350, L200, and L100 mixing consoles.

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