<u>**Universal Control 2.4 Milestone Release Notes**</u>   10/23/17

Version Information:
- Universal Control (Mac/PC) - 2.4.0.44938
- UC Surface (iOS/Android) - 2.4.0.44938
- QMix-UC (iOS/Android) - 2.3.0.44934
- Capture (Mac/PC) - 2.3.5.44938

<u>**New In This Release:**</u>

- Support added for StudioLIve AR22
- Support added for StudioLIve 16R Series III rack mixer

The Follow Android devices should be Compatible with UC Surface:
- Any device running Android 5.0 or later with a minimum screen resolution of 1024x768

The Follow Android devices should be Compatible with Qmix-UC:
- Any device running Android 5.0 or later

NOTE: It is not possible to qualify all devices that support Android 5.0 or later. Any device running Android 5.0+ should work, but support and functionality may vary. 1024x768 resolution required for UC Surface.

The Following iOS devices are Compatible with UC Surface (running iOS 9.3 or later):
- iPad (2nd generation)
- iPad (3rd generation)
- iPad (4th generation)
- iPad Mini
- iPad Mini 2
- iPad Mini 3
- iPad Mini 4
- iPad Air
- iPad Air 2
- iPad Pro

The Following iOS devices are Compatible with QMix-UC (running iOS 9.3 or later):
- iPhone 4S
- iPhone 5
- iPhone 5C
- iPhone 5S
- iPhone 6
- iPhone 6 Plus
- iPhone 6S
- iPhone 6S Plus
- iPhone SE
- iPhone 7
- iPhone 7 Plus
- iPod touch (5th Generation)

- iPod touch (6th Generation)

UC 2.4 Supports the following Operating Systems:
- Windows 7 Service Pack 1 + Platform Update (32 bit & 64 bit)
- Windows 8.1 (32 bit & 64 bit)
- Windows 10 (32 bit & 64 bit)
- OS X 10.8.5 (Mountain Lion)
- OS X 10.9 (Mavericks)
- OS X 10.10 (Yosemite)
- OS X 10.11 (El Capitan)
- OS X 10.12 (Sierra)
- OS X 10.13 (High Sierra)

Capture 2.3 is compatible with the following PreSonus Hardware and Software:
- StudioLive 16.4.2 classic
- StudioLive 24.4.2 classic
- StudioLive 16.0.2 classic
- StudioLive 16.0.2 USB
- StudioLive 16.4.2AI
- StudioLive 24.4.2AI
- StudioLive 32.4.2AI
- StudioLive RM32AI
- StudioLive RM16AI
- StudioLive RML32AI
- StudioLive RML16AI
- StudioLive AR8
- StudioLive AR12
- StudioLive AR16
- StudioLive 32 Series III Console Mixer
- StudioLive 24 Series III Console Mixer
- StudioLive 16 Series III Console Mixer
- StudioLive 32R Series III Rack Mixer
- StudioLive 24R Series III Rack Mixer
- UC Surface 2.3

UC 2.4 Does Not Support the Following Legacy Operating Systems:
- Versions of Windows 7 earlier than Service Pack 1 + Platform Update
- Windows 8 (users should update to Windows 8.1)

<u>Fixed In This Release:</u>

UC Surface:
- Studio 192: Preamp Levels no longer reset to zero after power cycle
- Flex Fader now only shows fader for Main when dedicated Main Fader is hidden
- Parameter Control pop-ups no longer override Parameter permission state
- AI Consoles: Scenes and Presets can now be deleted in Mixer Tab

- SIII Racks: Loading Scene recalls preamps even when Stagebox Mode shouldn't allow it

Known Issues:

UC Surface
- Control and metering on UC Surface instance connected via Firewire may exhibit lag on some systems
- Copy, Delete, & Rename Local Scenes for Cascaded mixers not functioning as expected
- RM/RML: Fat Channel Reset Button Does Not Reset the HPF (or LPF)
- RM/RML: FX issues with Cascaded RM/RML mixers
  - UC Surface and CS18 not controlling some of Slave mixer's FX Bus settings (volume, mute, Pre/Post)
- AI/RM/Studio Interfaces: FX Preset list does not update automatically when selecting FX Busses (must exit FX and return to update preset list)
- AI/RM Mixers: FX Bus Master is missing HPF control
- AI/RM Mixers: Restoring a Mixer Backup over Firewire is not possible.
  - Must be done over Network connection
- AI/RM Mixers: Auxiliary Firewire Input 52 driver label is incorrect
- AI/RM Mixers: Users on OS X 10.8.5 may experience a firewire driver installation issue (to be fixed in UC 2.5)
- AI Consoles: Solo level missing from Settings page
- AI Consoles: Channel Type and Channel Color not persistent or shared across clients
  - Not implemented in firmware yet

Capture
- Playback routing incorrect with cascaded classic StudioLive 16.4.2 consoles

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