Midas PRO X Firmware

Version G3.4.6 rel-9 (31 July 2019)

New Features

- New Effect: TC Reverb: VSS4
- Presets: Save and overwrite dialogue pop-up
- Presets: Insert patching can be stored and loaded separate to whole system
- Tap Tempo: Pop-up dialogue to type in speed and rate
- Overview/GUI: Automation scenes now displayed in console overview/default for Pro X
- Preferences: 'Output meters pre' option - distinct from Input meters pre (previous global)
- Automation: Scope Key available for Pro X
- Preferences: Option to isolate surface navigation buttons
- Preferences: Option to isolate Area B with automate paging
- Show Editor: Mutes and Faders now available as separate options

Fixes

- DSP: Fixed issue with POST test false errors at boot-up
  Fixed boot-up issue with keepalive
  Fixed boot-up issue with race conditions
- Surface/MC: Fixed Surface freeze due to MC application error
- IO/router: Improved issue where IO would not unmute output when connected to NB expansion module and booted up before Neutron.
- FX: Fixed issue where M350 reverb recalls settings incorrectly in automation
- Groups: Fixed issue collapse linked outputs could be missing from VCA/POP groups if right linked channel selected
- Groups: Fixed issue Channels could not be removed from POP/VCA via surface if linked input selected
- Flip mode: Fixed issue where FLIP stuck on in Area B when turning off Sync to Area B mid-operation
- Patching: Fixed issue where CM-1 output patching did not update between scenes in automation

- **Direct Outputs:**   Fixed issue where Dir Out showed on surface as patched but would not unmute on scene recall when patched to CM-1

- **Solo/Monitor:**   Fixed - Stereo Aux Sends contribution to monitor bus no longer sums to mono

- **FLIP:**   Can now be selected when no channel is selected on GUI #2

- **Detail Strip/GUI:**   Fixed issue where EQ detail section button could sometimes display Compressor

- **FX/Preset:**   Fixed issue where single effects preset could not be stored

- **FX:**   DEQ frequency value can go out of range when rapidly and significantly changed back and forth.

- **Logs:**   Prevented issue with interlink errors posting rapidly to the logs