

Audified STA Delay Release Notes

2.2.0

- macOS 12 and newest DAWs compatibility improved. macOS plug-ins are now delivered as universal binaries for both Intel64 and arm64 platform – plug-ins are Apple Silicon native.
- Latency report to DAW was optimized and phase inversion compensated so it is now much safer to do dry/wet mix over the whole plugin in the DAW.
- The DC product of STA simulation is removed.
- Saturation parameter is now smoothed.
- Offline render processing optimized – avoid fade-in at the beginning of processed track.
- VST2 plug-in format no longer delivered.
- STA Delay tail time report to DAW updated so the delay is not cut when stopping the transport in the DAW or after render process.
- Any previous version of STA plug-ins is always uninstalled automatically when installing this version.

2.1.0

- Algorithm operating point can now be adjusted in the range of –24 dBFS – 0 dBFS using a calibration mechanism. Default calibration value is set to –9 dBFS and this value can be modified so all newly inserted STA plug-ins starts with desired operating point set.
- STA simulation algorithm protection added – too hot signal at the input of the STA circuit is hard-clipped. Clip indicators were added to VU meters.

2.0.0

- First release

Thanks for using our products!

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