

HiFAL Release Notes

2.0.0

- Added Mid, LR, and Side channel select to PARALIMIT
- Added new Linear, Dynamic, and zero-latency Live filter modes
- Introduced SchwabeCore, a shared processing architecture for filtering, oversampling, undo/redo, and metering
- Oversampling expanded to 32x with separate realtime/offline settings
- Added Send feature to push filter type and oversampling settings to other HiFAL instances of the same plugin format
- Added Match Volume (auto-balances input/output loudness) and manual output gain control
- Added Mix (dry/wet) control to Main HiFAL processor, independent of the PARALIMIT fader
- GR meter scale is now switchable between 0-3dB, 0-6dB, and 0-12dB
- Redesigned interface and workflow
- Added Settings page: Includes tooltip toggle, save default plugin window size, links to manual, video tutorials, and website
- Updated factory presets
- Full recall of existing HiFAL 1.0 sessions

1.0.3

- Repaired Delta and MS mode monitoring
- AB state now saved when opening and closing a session
- Improved AB switching with linked and unlinked threshold states

1.0.1

- Trim gain removed from Delta
- PC validation issue resolved
- Added Windows keyboard modifiers to tooltips
- LF crossover value near 20 kHz no longer shifts slightly when reopening plugin
- AB settings now save correctly when reopening plugin

1.0.0

- Initial release of HiFAL
- Artist presets added

