UVI Workstation - Changelog

3.1.14

- Fix issue with latest version of Garage Band on Intel systems
- Fix automation text display on boolean parameter
- Better NKS support for integer and boolean parameter
- Sync engine features with Falcon 3.0.1

3.1.12

- Fix some crashes with Logic Pro in Rosetta Mode
- Fix Windows issue with Filechooser dialog

3.1.11

- Sync engine features with Falcon 2.8.5

3.1.10

- Sync engine features with Falcon 2.8.4

3.1.9

- Apple ARM (M1) support in AAX format
- Sync engine features with Falcon 2.8.3

3.1.8

- Fix crash with Ableton Live
- Fix truncated volume name in browser for UFS with very long name on Windows
- Disable Metal layer on OSX until proper fixes

3.1.7

- Some M1 CPU optimization
- Fix possible crashes with Logic on M1
- Fix some issue with VST3 version

3.1.6

- Fix possible crash with Logic on M1
- Sync engine features with Falcon 2.5.8

3.1.5



- Sync engine features with Falcon 2.5.6

3.1.4

- Add VST3 version
- Fix REX support on ARM
- Sync engine features with Falcon 2.5.4

3.1.3

- Fix audio device issue with Standalone version

3.1.2

- Sync engine features with Falcon 2.5.2
- Fix issue with Standalone version not updating routing panel when changing audio device

3.1.1

- Fix regression regarding automation reload
- Fix issue with Standalone version not displaying sample rate and buffer size options

3.1.0

- Apple ARM (M1) support
- Sync engine features with Falcon 2.5.0
- Allow script UI only scaling
- Fix regression in standalone version regarding output selection

3.0.25

- Sync engine features with Falcon 2.1.8

3.0.24

- Sync engine features with Falcon 2.1.7

3.0.23

- Sync engine features with Falcon 2.1.6
- Fix popup dialog scaling handling

3.0.22

- Fix regression introduced in 3.0.18
- Sync engine features with Falcon 2.1.5

3.0.21

- Fix regression introduced in 3.0.18

3.0.20

- Fix regression introduced in 3.0.19

3.0.19

- Fix regression introduced in 3.0.18

3.0.18

- Now uses JUCE handling of plugin format (AU, VST, AAX and standalone)
- Sync engine features with Falcon 2.1.4

3.0.17

- Sync engine features with Falcon 2.1.2

3.0.16

- Fix File dialog issue on some Windows device
- Fix issue with the waveshaper FX when using Cubase

3.0.15

- Sync engine features with Falcon 2.1.1



3.0.14

- Sync engine features with Falcon 2.0.9
- OSX Core Graphics renderer fixes
- Fix regression regarding Windows DPI

3.0.12

- Sync engine features with Falcon 2.0.8
- UI fixes
- Fix possible missing audio devices on OSX in Standalone version
- Enable async drawing on OSX Core Graphics renderer

3.0.11

- [Fix] Garage Band issue on OSX Catalina

3.0.10

- [Fix] DMG is now notarized for OSX Catalina support
- [Fix] Possible issue when using Best interpolation mode

3.0.8

- [Fix] Possible script retina assets issue
- [Fix] Possible Cubase 10 scanner hang issue

3.0.7

- [Fix] Possible issue with favorite presets and version 3.0.6

3.0.6

- Sync engine features with Falcon 2.0
- [Fix] Possible crash when using "Find missing samples"



3.0.5

- [Fix] LFO speed issue in Phasor and CrossPhaser when changing sample rate
- [Fix] issue in Vienna Ensemble Pro
- [Fix] Better error report when a soundbank cannot be mounted at session reload
- [Fix] Better HiDPI support on Windows

3.0.4

- [Fix] issue with Protools automation

3.0.3

- [Fix] regression regarding UI scaling on Windows

3.0.2

- [Fix] Crash when using MIDI learn on Falcon Preset Tour macro knobs
- [Fix] Possible crash when soundbanks uses IR loading

3.0.1

- [Fix] Crash in Windows with CPU not supporting AVX

3.0.0

- [New] Add OpenGL Renderer support
- [New] Add favorite support in browser
- [New] Add UI scaling in preferences
- [New] New Arpeggiator settings
- [New] User Interface design

2.6.15

- [New] Sync engine features with Falcon

2.6.14

- [Fix] Reload issue when using Vintage Vault 2 soundbanks with Vintage Vault 1 sessions
- [Fix] Regression with crash when switching tabs in Preferences view

2.6.12

- [Fix] Issue when two different MIDI devices have the same name

2.6.11

- [New] Sync engine features with Falcon 1.3

2.6.10

- [New] Sync engine features with Falcon
- [Fix] fix regression regarding some popup menu font size in some script

2.6.9

- [Fix] Possible UI issue on OSX in plugin mode
- [Fix] Possible keyboard focus issue
- [Fix] Audio DnD export issue with some loops



2.6.8

- [New] Sync engine features with Falcon
- [Fix] Extremely rare crash when loading a preset

2.6.7

- [Fix] fix issue with Song position Trigger mode in Arpeggiator
- [Fix] fix potential crash in Logic with smart controls
- [Fix] fix possible issue in streaming code

2.6.6

- [Fix] Fix possible crash at exit in some host
- [Fix] improvements in some FX regarding CPU usage when silent

2.6.5

- [Fix] Fix possible crash when mapping loops
- [Fix] Fix possible issue with some script
- [New] Rotary FX improvements (available in Retro Organ Suite)

2.6.4

- [Fix] Fix possible crash when loading Impulses responses using the script
- [New] CPU improvements in some FXs
- [Fix] Other minor fixes and improvements

2.6.3

- [Fix] Fix issue with Guitar Boxes under Reaper
- [Fix] Fix possible hang when closing a session
- [New] Rotary FX improvements (available in Retro Organ Suite)

2.6.2

- [Fix] Fix regression introduced in 2.6.1 with some scripts

2.6.1

- [Fix] Fix regression regarding sample loading/purge in scripts
- [Fix] Fix possible crash related to automations

2.6.0

- [New] Add 128 freely assignable Host automations using right click on parameters
- [New] MAS and RTAS support are now deprecated
- [Fix] Fix possible crash when switching presets with script and arpeggiator

2.5.16

- [Fix] Avoid issue with buggy Apple AUValidation
- [Fix] Fix issue with transport bar changes being detected after receiving new notes
- [Fix] Fix issue with streaming and some Retro Organ Suite presets

2.5.15

- [New] Add support for Retro Organ Suite
- [Fix] Fix issue when reloading older Protools sessions in newer version

2.5.14

- [New] Add Retina support. Please note that some script UI will need to be updated to support this as well.
- [Fix] Fix crash when canceling FX loading after double click
- [Fix] Fix possible crash in script UI

2.5.12

- [Fix] Fix regression with some script with arpeggiator and/or phraser with sounds in mono mode



2.5.11

- [Fix] Fix issue with older Roland keyboards which sends "All Notes Off" messages when all keys are depressed
- [Fix] Fix some unwanted keyboard stealing on OSX in VST 64bits
- [New] Close browser automatically when trying to switch pages
- [Fix] Fix regression regarding aux output compatibility in some Virharmonic products

2.5.10

- [Fix] Fix issue with some popup menu text height in scripts UI
- [Fix] Fix ACID chunk of exported loops
- [Fix] Fix sync issue with AAX plugin in slice mode

2.5.9

- [New] Add Windows x64 REX support
- [Fix] Fix issue with sustain pedal and arpeggiator in some cases.
- [Fix] Fix aux output compatibility issue with MOTU MachFive
- [Fix] Fix minor leak in streaming
- [Fix] Fix very rare crash when loading same preset in different instance
- [Fix] Fix regression introduced couple versions ago with crossfade presets of IRCAM Solo Instrument

2.5.8

- [Fix] Fix non latin MIDI device name in standalone version
- [Fix] Fix possible crash when loading some samples with the script
- [Fix] Fix issue with some script and allNoteOff MIDI message in very specific cases

2.5.7

- [Fix] Better VST supports on Mac with Reaper 32bits
- [Fix] Fix regression concerning some script introduced in previous versions
- [Fix] Fix Windows only "Analog Crunch" FX sound issue introduced in previous build (Thanks VS2013!)
- [Fix] Fix a font issue with some script UI
- [Fix] Fix AU version loading issue in Maschine

2.5.6

- [Fix] Fix regression concerning some script introduced in previous versions
- [Fix] Fix display issue on OSX with very long file name
- [Fix] Fix non latin device name display in browser

2.5.5

- [Fix] Fix possible stuck note when assigning Keyswitch
- [Fix] Fix possible crashes with latest version of Protools 11
- [Fix] Fix possible crashes with some script and host with multicore processing
- [Fix] Fix regression concerning some script parameters changes introduced in previous version
- [Fix] Fix non latin font display in browser

2.5.4

- [New] Preset loading time optimization
- [Fix] Fix possible hang when loading session
- [Fix] Fix possible issue with mono mode
- [Fix] Fix possible issue with arpeggiator and scripted instruments

2.5.3

- [Fix] Fix possible hang when bouncing offline
- [Fix] Fix crash related to Guitar Boxes
- [Fix] Minor engine fixes

2.5.2

- [Fix] Fix possible hang when bouncing offline

2.5.1

- [Fix] Fix regression crash introduced in previous version with GM Neo-Soul Keys

2.5

- [New] New streaming engine with special optimization for lossless compressed sample format
- [New] Background sample loading resulting in faster instrument loading
- [Fix] CPU optimization of Xpander filter
- [Fix] Reduce memory footprint
- [Fix] Fix possible ASIO issue on Windows

2.2.2

- [Fix] Fix regression introduced in 2.2.1

2.2.1

- [Fix] Fix regression in arpeggiator
- [Fix] Fix possible issue with OSX 10.9 in StandAlone
- [Fix] Fix possible issue with software licenses

2.2.0

- [Fix] Fix Hold mode in arpeggiator
- [Fix] Fix regression introduced in 2.1.9 regarding some piano libraries

2.1.9

- [New] Support for software licences

2.1.8

- [Fix] Fix some crashes in Urban Suite
- [Fix] Fix Windows 8.1 support
- [Fix] Fix some unwanted keyboard stealing



2.1.7

- [Fix] Fix regression introduced in 2.1.6 regarding macro knobs
- [Fix] Other minor fixes

2.1.6

- [Fix] Fix 32 bits installer issue on Windows 64 bits
- [Fix] Reduced memory usage
- [Fix] Other minor fixes

2.1.5

- [Fix] Fix issue with Mastering FX
- [Fix] Fix possible "no disc" popup on Windows systems
- [Fix] Fix DnD issue with latest version of Live on Windows
- [Fix] Fix possible crash in Live related to keyboard input
- [Fix] Fix issue with Avid Mini Grand on OSX

2.1.4

- [Fix] Fix crash on some Windows 32bits system
- [Fix] Fix crash on some Windows system related to removable devices (SD card)
- [Fix] Other minor fixes

2.1.2

- [Fix] Fix regression introduced in previous build

2.1.1

- [Fix] Fix Mac installer
- [Fix] Fix regression introduced in previous build

2.1.0

- [New] AAX support on Mac/PC 32bits/64bits. Requires Protools 10.3.6
- [Fix] Fix possible crash when unloading the plugin
- [Fix] Fix issue with Clavi D9 on Win x64

2.0.12

- [Fix] Support for AcousticSamples Clavi D9
- [Fix] Other minor fixes

2.0.11

- [Fix] Support for UVI Electro Suite Demo
- [Fix] Fix issue with Progress bar for session reload which fixrelated crash when reloading session. Progress bar currently disabled
- [Fix] Fix issue with Electro Suite Sweep Machine
- [Fix] Other minor fixes

2.0.10

- [New] Faster Script UI display
- [Fix] Fix issue with UVI Vintage Legends soundbank
- [Fix] Fix stuck note when enabling arp in scripted instrument while some keys are pressed

2.0.9

- [Fix] Better Keyswitch handling. Now only taken into account on note on
- [Fix] Fix issue with UVI Vintage Legends soundbank
- [Fix] fix possible issue when MIDI learning macro knobs

2.0.8

- [New] Remove RSS display
- [New] Supports for UVI Vintage Legends and VILabs True Keys
- [Fix] Greatly reduced memory usage
- [Fix] Fix possible crash when moving FX slots

2.0.7

- [Fix] Support for new 3rd party soundbank
- [Fix] Fix issue with some script based sequencer
- [Fix] Rare crashes fixed



2.0.6

- [Fix] Supports for DarkLight
- [Fix] Optimization of Xpander filter

2.0.5

- [Fix] Supports for UVI String Machine
- [Fix] Fix possible issue with streaming when bouncing in hosts
- [Fix] fix possible burst of noise in very rare cases

2.0.4

- [Fix] MIDI learn was not remembered on certain parameter of Emulation II
- [Fix] Support for UVI Electro Suite
- [Fix] Other minor fixes

2.0.3

- [Fix] Coarse and Fine tune in loops editing work in map mode as well
- [Fix] Edit panel is back for non scripted/non macro soundbanks
- [Fix] Put back hard disk browsing and favorites
- [Fix] Other minor fixes

2.0.2

- [New] Coarse and Fine tune in Loop edit
- [Fix] Fix issue when reloading some older session
- [Fix] Fix support of CAF format with slice informations (new Apple loops)

2.0.1

- [New] Fine tune setting per part
- [Fix] MSI and Ethno 1 support is back
- [Fix] Display issue with Gypsy Jazzy
- [Fix] Multi reloading with some scripted soundbank
- [Fix] Other minor fixes

2.0

- [New] Simplified UI
- [New] 64-bit support
- [New] Cocoa UI
- [New] Faster Engine
- [New] MachFiveScript support
- [New] MacroKnobs support
- [New] Better voice stealing handling
- [New] Faster text search
- [Fix] Fix issue with Chorus and Rotary Speakers FX in non 44.1khz
- [Fix] Fix sound issue in Analog Drive on OSX in some cases
- [Fix] Poly aftertouch handling fixed
- [Fix] Fix issue in Robotizer
- [Fix] Fix DnD issue with FLStudio
- [Fix] Fix multi reload with custom outputs

1.1.7

- [Fix] Fix issue with presets containing Hold Pedal Layer Rule (Usually Pianos)
- [Fix] Fix issue reading 'inst' chunk in Wav File
- [New] Better text formatter in some FX

1.1.6

- [Fix] Fix Regression bug introduced in 1.1.5 leading to a wrong value of ADSR velocity amount

1.1.5

- [Fix] Fix possible crash in rare cases when polyphony is set to 1
- [Fix] Fix issue with Analog Delay in Analog mode on OSX
- [Fix] Fix possible click in streaming for very short sample with loop
- [New] Add smooth delay line interpolation in Analog Delay

1.1.4

- [Fix] Fix drag n drop issue with FLStudio
- [Fix] Fix crashes when reloading song in special cases when authorization was not found.
- [Fix] Fix streaming issue
- [Fix] Fix AudioUnit Reset issue (reverb tails, filters states, ...)
- [Fix] Fix Snow Leopard hanging issue in StandAlone when hardware samplerate modification was required



1.1.3

- [New] Optimized convolution reverb
- [Fix] Fix issue with presets containing release triggered samples
- [New] Progress bar for UFS indexing
- [Fix] WASAPI support now working correctly.

1.1.2

- [New] Loads of CPU optimization on OSX and Windows
- [Fix] Fix timing drift in Arpeggiator

1.1.1

- [Fix] Fix issue in streaming
- [Fix] Fix issue with hold button of Arp
- [Fix] Fix issue in indexing for search feature

1.1.0

- [New] Add Search feature in Browser
- [New] Add Arpeggiator
- [New] Add WASAPI support in Windows StandAlone version(only available on Vista and Windows 7)
- [New] Add Tap Tempo (click on BPM text next to the actual bpm value)
- [New] Add Multi prev/next button
- [Fix] Fix click happening sometime in streaming
- [Fix] Keep map mode of loop part when loading another loop in the same slot
- [Fix] Keep loop tab displayed when loading another loop in the same slot
- [Fix] Fix sound issue in some Synth Anthology presets
- [Fix] Fix some zippering noise when tweaking some FX parameters

1.0.16

- [Fix] More accurate hold pedal implementation
- [Fix] Fix issue when reloading songs when using MSI or Ethno soundbanks.



1.0.15

- [New] Allow MIDI Modulation for most controls(editable using Alt(Option) + Right Click)
- [Fix] fix some crashes
- [Fix] fix possible issues with favorites folders
- [Fix] More flexible text conversion to value when editing controls values
- [Fix] fix CPU issue when opening popup menu on Windows
- [Fix] fix MIDI edition range on int parameters (now can access to all values)

1.0.14

- [New] Add FreezBeat effect in Miscellaneous section
- [New] Undo in FX browser
- [New] Can now change FX order using drag-and-drop
- [Fix] Reload correctly custom tempo in Stretch Oscillator
- [Fix] Crash in Adobe Audition
- [Fix] Fix issue with synced delay time not taken into account correctly

1.0.12

- [Fix] Now works flawlessly in Protools 7.4 and above
- [Fix] Now display correctly RSS feed in Japanese and with accentuated characters
- [New] Disabling latch mode now kills running voices
- [Fix] Some MIDI assignation was not remembered
- [New] Some CPU optimization
- [New] Better offline rendering detection in DP



1.0.11

- [Fix] Load correctly some AIFF files
- [Fix] Reload correctly AnalogDelay when in Sync
- [Fix] Crash in VST and AU when closing window while a popup was displayed
- [Fix] Now work correctly in Logic 5.5 PC and other host non VST 2.4 compatible
- [Fix] MIDI device refresh now works correctly in StandAlone
- [Fix] Better sync handling when tempo is changed
- [Fix] Reload of velocity sensitivity
- [Fix] Crash when using 3 bands FX (Compressor, Limiter and UVIMaster)
- [Fix] Aux Sends are now available on newly created parts
- [New] Better RTAS support

1.0.10

- [New] Speed improvements
- [Fix] fix crash browsing programs/loops in very specific cases
- [New] Load REX1 files
- [Fix] Recall correctly sessions saved with IRCAM Solo Instruments Soundbank.
- [New] Allow to change base note of loops.
- [New] Less RAM consumption
- [Fix] fix possible noise burst in StandAlone startup
- [Fix] fix saving data size to avoid issues with some hosts

Public Beta 1.0.9

- [Fix] issue ufs browsing on PPC Mac.
- [Fix] fix editing issue on filter and drive after reload.

Public Beta 1.0.8

- [Fix] crash loading protected UFS on PPC Mac.
- [Fix] can now click C7 on keyboard
- [Fix] streaming was not always taken into account in v1.0.7 (regression)
- [Fix] standAlone issues on Mac
- [Fix] crash when closing file dialog saving multi/preset on Mac

Public Beta 1.0.7

- [Fix] crash trying to use MSI and Ethno on Mac.
- [Fix] Outputs list is now updated when changing audio device in StandAlone
- [New] MIDI part mute (click on the MIDI light)
- [Fix] clicking on loop tab with invalid sample(not loaded due to missing file)
- [Fix] crash with multiple instances introduced in 1.0.6
- [Fix] enable DnD of uviwp files from Explorer/Finder to parts
- [Fix] AU version number

Public Beta 1.0.6

- [New] use Portaudio as StandAlone backend. Should fix issue on some config
- [New] allow multiple MIDI port in StandAlone
- [New] allow AUX outputs in StandAlone
- [New] single preset saving
- [New] allow MOTU Symphonic Instrument and MOTU Ethno Instrument soundbank loading(still requires both apps to be installed)
- [Fix] crash when switching loop mode
- [Fix] shortcut handling on Windows leading to trouble loading PlugSound Pro multi
- [Fix] issue with mapped sliced loop with more than 60 slices
- [Fix] crash in Sonar when reloading song with opened UI

Public Beta 1.0.5

- [Fix] crash when removing plugin on Mac
- [Fix] autoPan reload issue
- [Fix] issue with multiple MIDI inputs

Public Beta 1.0.4

- [Fix] fix issue with 24 bits CoreAudio Files (CAF)
- [Fix] crash when changing loop mode
- [Fix] pitch env working again when changing loop mode
- [Fix] missing sample in some Plugsound Pro presets
- [Fix] supports multiline error text
- [Fix] better synthesis reload from existing presets (velocity to attack, key follow...)
- [Fix] some loops base note was read incorrectly
- [Fix] better StandAlone version (upgrade from last Juce tree source code)
- [Fix] crash when changing streaming on part
- [Fix] drive wasn't reloaded on some presets
- [New] supports UVIPlayer and PlugSound Pro UVI Soundbanks directory
- [New] faster loading of presets in the browser



Public Beta 1.0.3

- [Fix] resolving aliases to UFS on external can be very long when mounting network volumes -> now done in the background resulting in a faster loading time
- [Fix] can't load CoreAudio Files (CAF)
- [Fix] crash when changing AnalogDelay Time or ThreeBandCompressor crossover frequency
- [Fix] when i change the loop mode constant pitch turns off
- [Fix] restore part selection when reloading a song/multi
- [Fix] keep note tracking when changing loop osc
- [Fix] LFO retrigger mode wasn't reloaded
- [Fix] potential crash when switching/previewing REX files very very fast.
- [New] doesn't process Aux FXs if all send levels are Zero.
- [New] make Chorus, Autopan, FatDelay, StereoDelay and RingModulator bypassable when input is silent

Public Beta 1.0.2

- [Fix] issue when reloading a patch containing UVInyl
- [Fix] clicking on ok would load the preset again
- [Fix] can't connect to RSS feed
- [Fix] crash - changing loop mode
- [Fix] Controls don't update when controlled via MIDI
- [Fix] multi outs are not working properly in all formats
- [Fix] flat Velocity value text not selected when double-clicked
- [Fix] UI sometimes very slow to open - rss feed is dowloaded in the background
- [Fix] slow attacks on some patches
- [Fix] rounding issues with TempoMultiplicator in loop mode
- [Fix] prevent URL clicking when we are not connected to RSS feed
- [Fix] can't DnD loops 32-bit audio in logic, now uses 24-bit for rex files and original bit-rate for audio files
- [Fix] reloads MAS Auxs correctly
- [Fix] keyswitch reload
- [Fix] jumps in Loop synchronisation menu entries when clicking
- [Fix] MIDI automation wasn't acting on all voices from time to time
- [Fix] browser related crash
- [Fix] protected vst version agains host returning a blocksize of 0
- [New] load ACID loops
- [New] support UVISoundBanks folder in ~/Library/Application Support/ on mac or MyDocuments on windows
- [New] List directories in alphabetical order then files for easier navigation
- [New] sort directory contents by folders first then files
- [New] more fx-bypassing after tail-size including Convolution reverb

Public Beta 1.0.1

- [Fix] double-click wouldn't load the last selected program on a different part
- [Fix] Windows installer now let you select the application and VST plugin folders
- [Fix] Mac Installer: UVISoundBanks directory is set to Read Only on some systems
- [Fix] Flat velocity has no effect after changing value
- [Fix] better handling of aliases on windows
- [Fix] crash when reloading an aupreset
- [Fix] crash when loading a preset when no part was selected
- [Fix] crash in mono mode with a note having a zero length
- [Fix] global tune was ignored for loops
- [Fix] UFS multiple mounting with windows shortcuts
- [Fix] Issue with multiple midi-inputs in standalone
- [Fix] crash in FLStudio 8
- [Fix] state not recalled in VST
- [Fix] browser - Preview, AutoPlay, and Original Tempo buttons don't remember their state
- [Fix] filters settings reset when changing filter type
- [Fix] drive level resets when changing drive type
- [New] added build version on UI
- [New] default Settings for all FXs in FX browser
- [New] FXs are not processed anymore when their input is silence and after the tailsize has been reached