

Please Read This Before You Install

Requirements:

- OS X 10.13 High Sierra or higher
- Microsoft Windows 7 or higher
- AU, VST 2.4 or AAX-capable host software
- Native 64-bit host

Keyscape Software 1.2.1d

Includes the following fixes:

- Fixes GUI performance issues on macOS Big Sur
- Fixes issue where changing Patches or Multis could crash certain DAWs on Windows 10

Version History

1.2.1d

- Fixes issue where the MIDI icon did not appear next to the patch name after assigning a new Browser learn
- Fixes issue where the Unlearn function did not work for Browser learns
- Fixes issue where Browser learns did not restore from saved MIDI Template files

1.2.0c

- High-resolution Interface
- macOS Big Sur Compatible
- Improved authorization process
- New Audition Auto-Play feature enhancements
- Fixes GUI performance issues on macOS 10.14 and later
- Fixes issue where audio could glitch when two DAW tracks contain identical patches & same MIDI clips
- Fixes issue where MIDI-learning a patch-load action in patch browser, while Sort mode is "MIDI learn" could cause plugin to hang-up
- Various other minor bug fixes and performance enhancements

1.1.3c

- Fixes issues with host automation parameters in Logic Pro 10.5
- Fixes bug where existing automation assignments were deleted after Unlearning an automation assignment.
- Fixes bug where new automation IDs were incorrectly assigned after Unlearning an automation assignment
- Fixes intermittent crash when opening saved Logic Pro X projects on macOS 10.15

- Fixes bug where patches in user libraries were not listed in alphabetical order when STEAM was on an APFS drive
- Improved Authorization process and GUI layout

1.1.2c

- Fixes issue where some soundsources would not load properly

1.1.1d

- Fixes issue where patch-loads could be slow in some disk/OS configurations (especially on Windows)
- Fixes issue where Pro Tools GUI can temporarily freeze when loading Keyscape patches
- Standalone: Fixes issue where Sample Rate menu displays incorrect values when changing between output devices
- Standalone: Adds explicit check for the AU component during the standalone startup sequence
- Standalone: Fixes issues where ASIO driver selection causes standalone app crash on Windows 10
- Standalone: Fixes issues where the Tempo slider interaction forced main plugin window in front of all other windows
- Standalone: crash in some rare situations
- Fixes issue where text-entry can show Chinese characters (only Sonar host, and only on Windows)
- Installers: Improved DLM/USB installer so user cannot accidentally choose the source STEAM folder

1.1.0f

- New Standalone application
- Smart Update system enabled
- Remote control loading of patches and multis via MIDI Program Change, CCs or Notes
- “Enter Parameter Value” feature to set parameter to a specific value
- Up to 2X GUI magnification options
- MIDI CC learn and host automation can now be used for parameters controlled by menus and radio buttons
- Increases resolution when using Shift key to adjust knobs/sliders values
- Fixes issue where in Logic 10.3 notes could be truncated when transport was started exactly at beginning of a chord
- Eliminates zippering audio artifacts when modulating some parameters
- Fixes issue where low-level noise was produced in Mainstage host when chorus effect was on
- Fixes issue where “Undo” caused FX parameters to change unexpectedly after save
- Fixes a minor memory leak

1.0.2c

- Increase resolution for finer adjustments on knobs by pressing Shift
- Increase limit on number of custom controls

1.0.1

- Mac installer fully functional on MacOS 10.12 Sierra
- Enhanced Windows installer