Hadron VST/AU beta 2 release notes

We still have some small issues with the VST and AU version of Hadron. All known issues are included in this document so you don't waste your time investigating and reporting these problems

1. Menus behind windows in Reaper

When using Hadron under Reaper, the source wave and states menu lists (those that appear when the menu is clicked) appear behind the Hadron GUI window. One must move the Hadron GUI windows to access the menu items (the menu list remains in place if the Hadron window is moved)

There is a quick workaround. Plugins have a "pinned-on-top" feature that prevents them from disappearing behind the application if one clicks outside the plugin GUI. This feature is on by default, but can be turned off by unpinning the GUI. Use the pin icon in upper right corner of the GUI. When unpinned the popup menus appear as expected.

2. Problem loading both AU and VST version in Bias Peak 5.2

When first inserting the VST version, removing it and inserting the AU version, the latter won't load. Removing the AU version and the re-inserting the VST version works. It's the same the other way around.

3. Cubase 6 64bit version will not open saved songs containing Hadron

There is a known issue with running 32-bit plugins in Cubase 64-bit. The internal VSTbridge from Steinberg is not working properly. There is a workaround, though. Use jBridge (http://jstuff.wordpress.com/jbridge/) instead. It is not free, but fairly cheap, and there is a demo download. I have tested it and it handles the saved songs fine now.

One small issue: When editing the numbers of expressions controllers and xy-pad, the entire GUI disappears while editing so that only the number is visible. Editing still works, though. It is possible to get around this problem as well, by selecting "Switch to separate GUI mode" in the jBridge settings on the Hadron plugin.

4. XY, volume and expression controller values not stored in Logic (AU version)

When saving, closing and reopening a Logic project, XY position, volume and expression controller values are not stored and recalled. States and source waves are recalled properly.

Workaround: adding automation to these parameters

5. Hadron VST not working in MULAB on OS X

No known workaround