



Hey guys, I hope all is well.

Firstly, thank you for downloading the Etherealwinds Harp II: Community Edition! The first Etherealwinds Harp library that was released for free was a lot of fun to take part in, and we really wanted to put more into its successor library, the full version of which features both multiple harp articulations as well as vocal syllables and phrases. To keep the spirit of the original Etherealwinds Harp alive, we also created this free version, which features chromatic stereo sampling, 2 velocity layers, and 2 round robins, plus a sneak peek at some of the effects and vocals we recorded.

Sam from Versilian Studios kindly sent over a few microphones from the US to the UK, perfect for recording my 34-string Iona Celtic Harp, and we went through the sampling process together, thanks to the power of the Internet. The Versilian Studios team put a lot of work in, a lot of which I can't myself fully grasp. Thus, here we are. So, I hope you will get a lot of use and enjoyment out of the library and I look forward to hearing what everybody makes out of it. You are more than welcome to use this library both commercially and non-commercially in your work, and let us know what you make!

Cheers!

Jordi Francis (etherealwinds)

To install the Mac vst or Audio Units (.component or .vst) versions of this library, you will need:

- 395 MB of free hard drive space (+ 190 MB for installation files)
- A DAW which supports either Audio Units or VST plugins OR a VST bridge which allows their use.

Begin by extracting the .zip file. If installing the Audio Units version, copy the .component file you find inside into Mac HD*: /Libraries/Audio/Plug-Ins/Components/. If installing the VST version, copy the .vst file into Mac HD*: /Libraries/Audio/Plug-Ins/VST/. Wait a minute or so, then restart your DAW or scan for plugins and the plugin should show up shortly.

To use vocals/fx, drag and drop the .wav file into an empty audio track in your DAW.

*The name of this drive may vary per system- regardless, it is the drive where your operating system is installed.