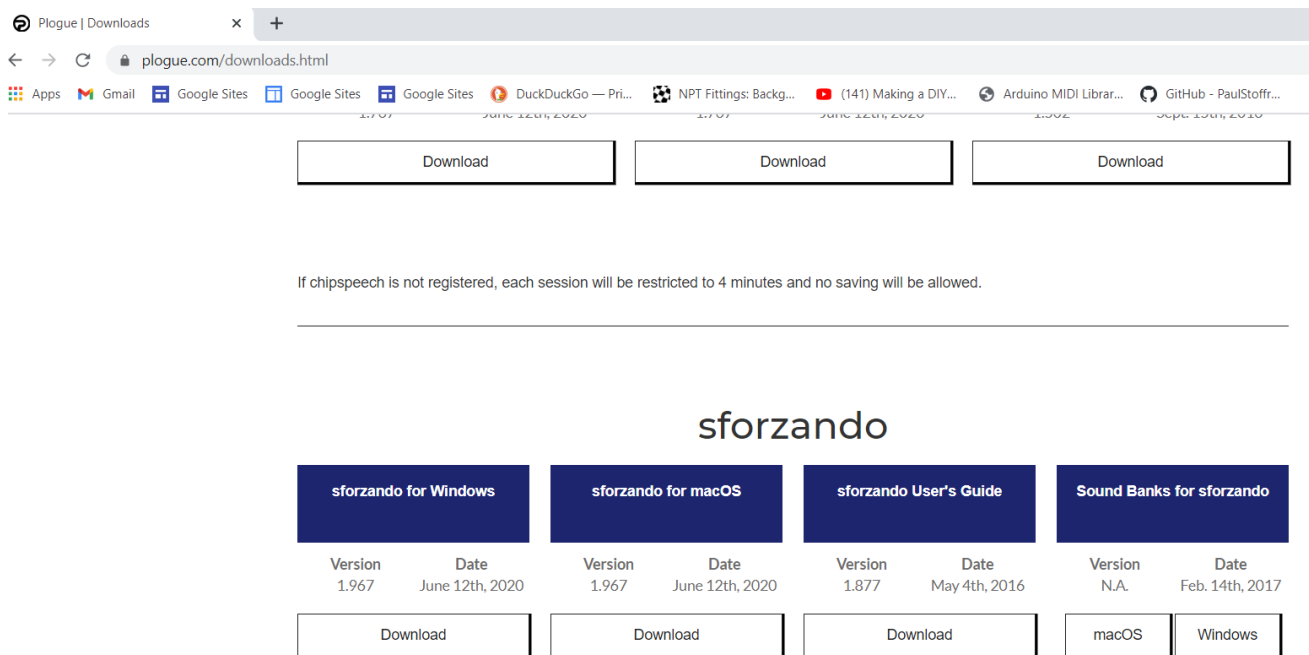


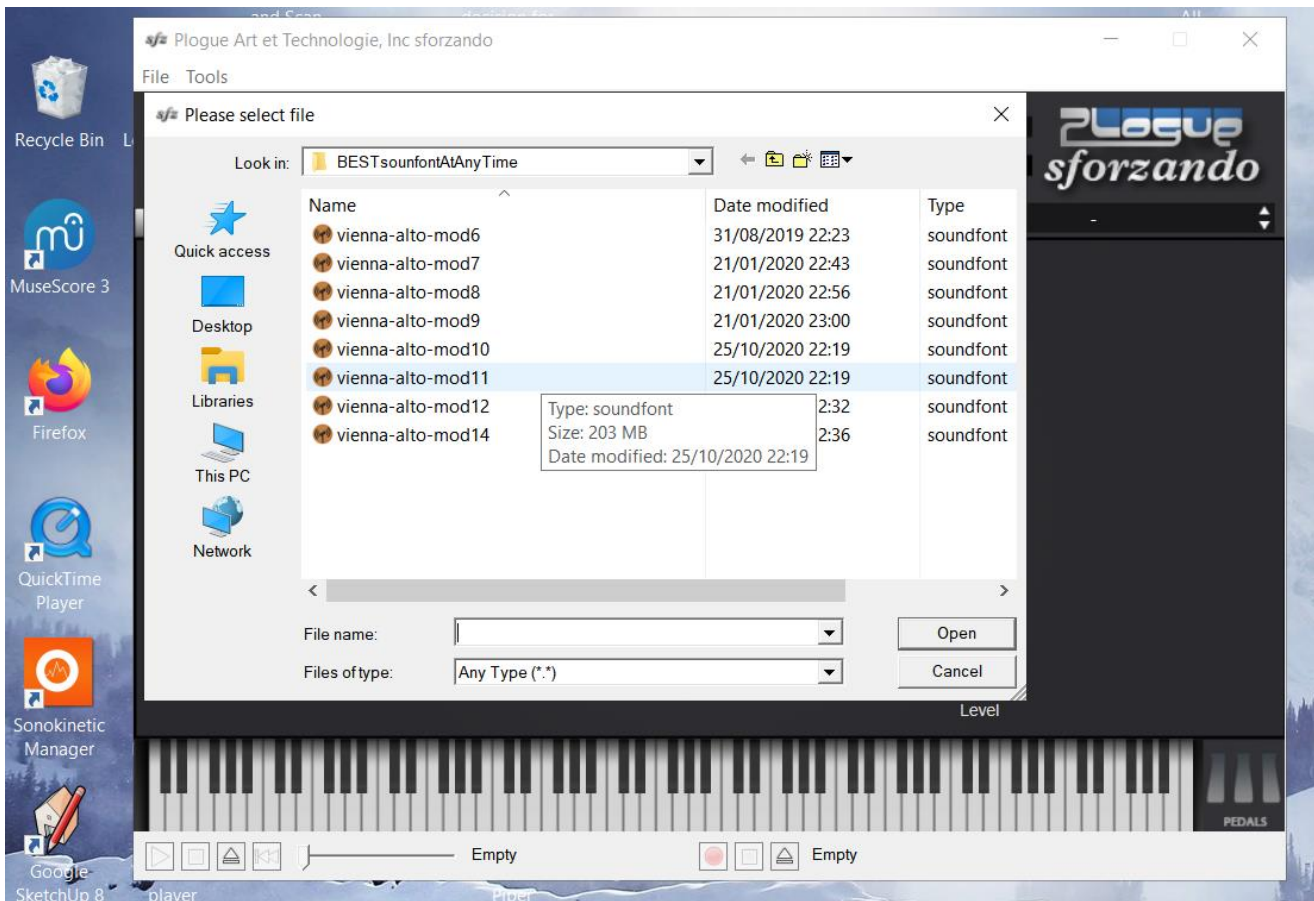
First step, go to: [plogue.com/downloads.html](http://plogue.com/downloads.html)



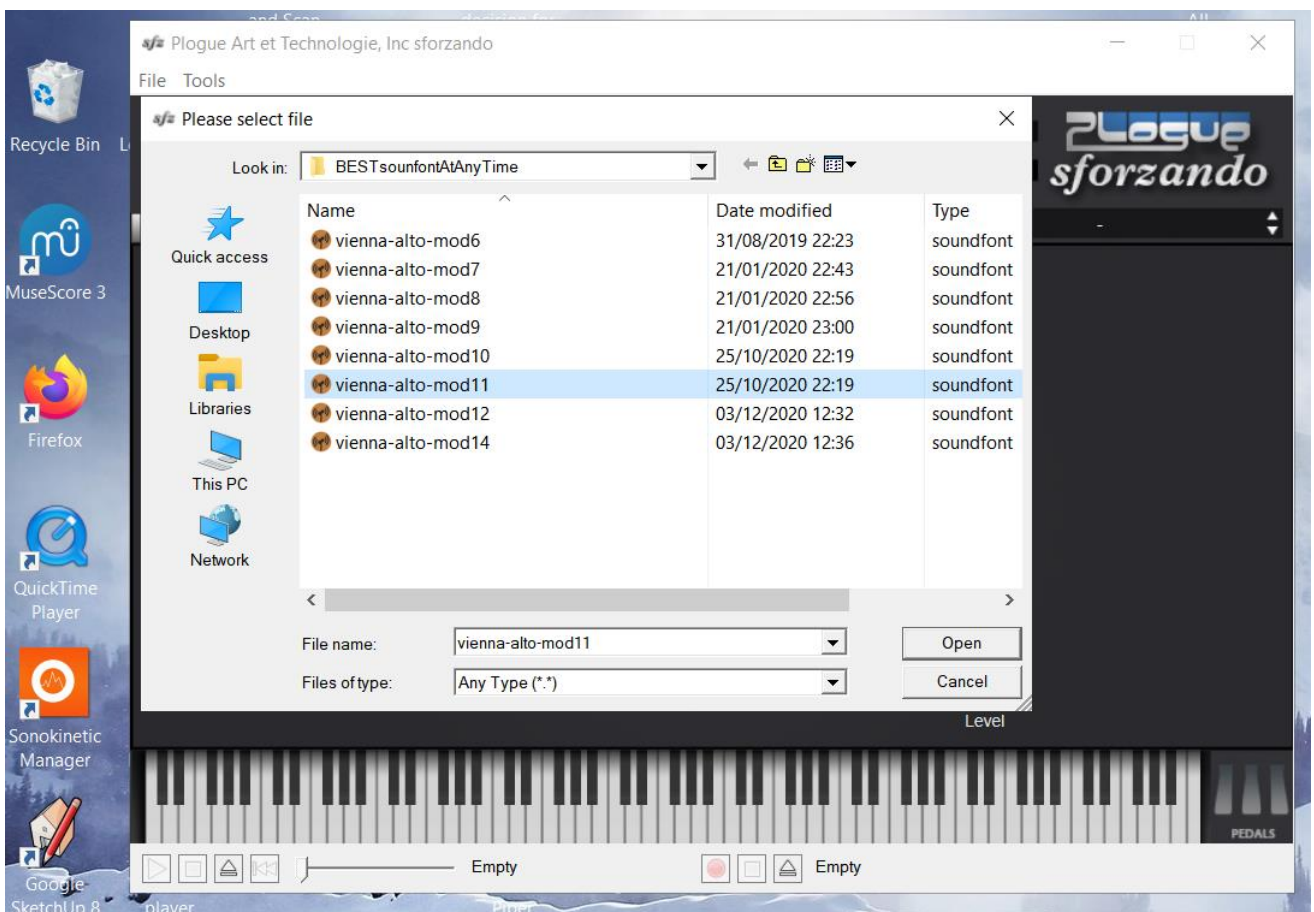
Scroll down to sforzando downloads section and download it and install it on your PC or Mac.



Open Sforzando and a window similar to this will come up. Click on "Instrument" (left click) and a menu comes up. Click on "import".



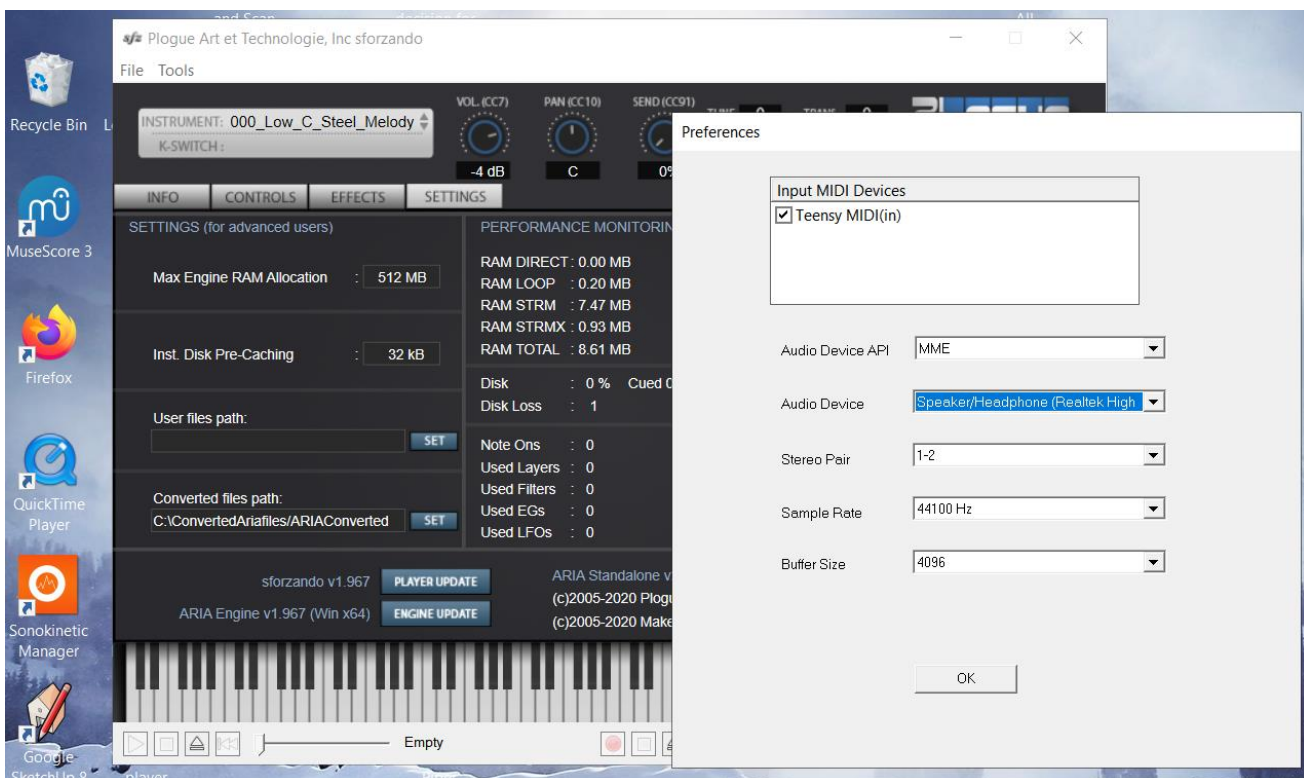
Search for your soundfont of hurdy gurdy sounds that I will have sent to you by wetransfer and which will already be saved somewhere on your laptop.



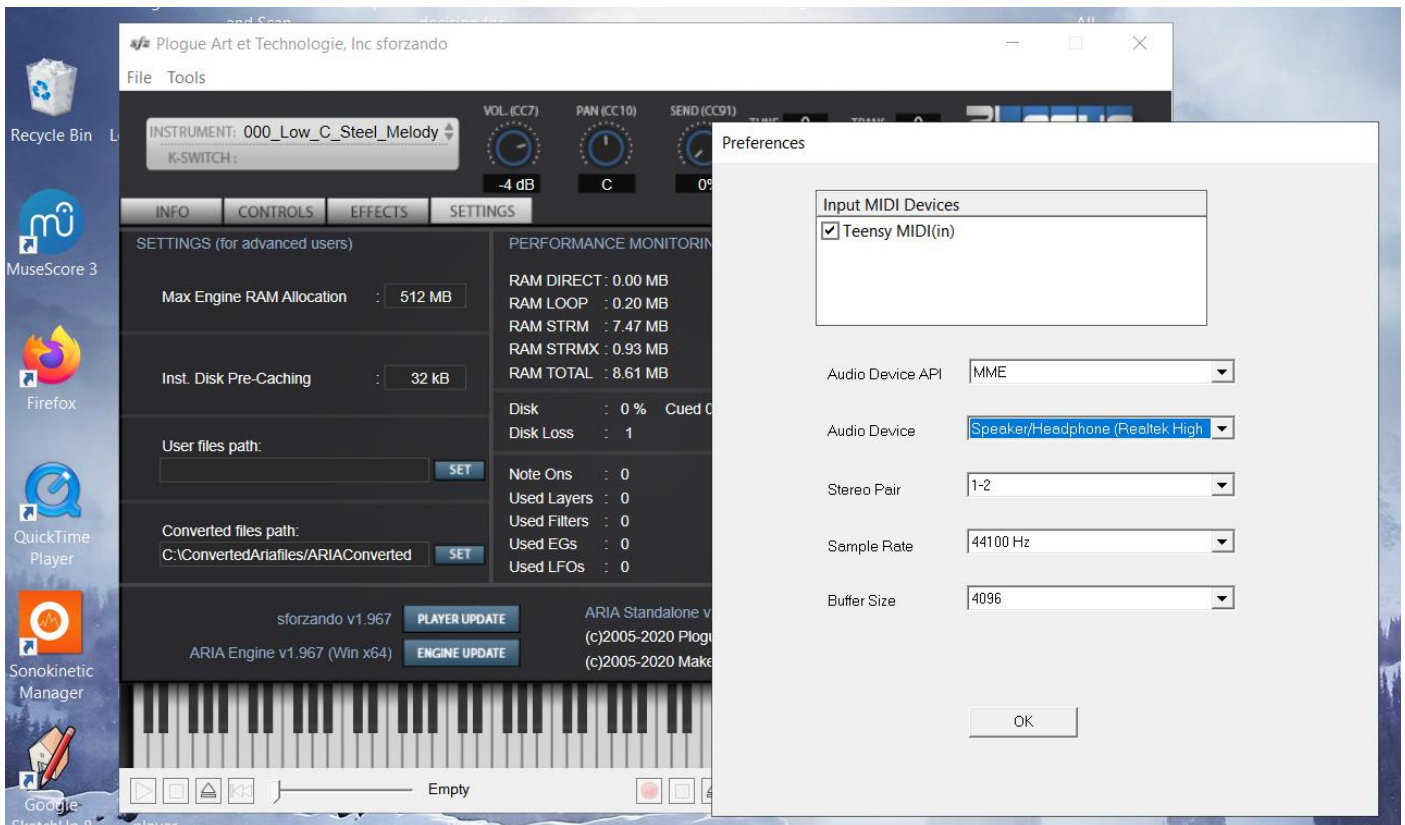
Select Vienna-alto-mod11 in this case. Highlight it then click on “Open” at bottom right of the box.



Wait a few moments and it should import it into the small Instruments window (here it says 000\_Low\_C\_Steel\_melody, which is the first sound of many in this soundfont). Next you need to tell the PC your DigiGurdy is attached to it. Plug USB lead from DigiGurdy into a USB socket on your laptop. Now click on "Tools" then "Preferences".



Hopefully Teensy MIDI(in) should appear in top white box. Click in the tick box so the tick shows as in the above screenshot. Click OK.



Select your audio device. In my case it is Realtek etc etc but yours might be something else on your laptop.



Now, press some keys on your DigiGurdy. You can see 3 notes being played here, one is the open string, one is the same note an octave above and there is one drone at least. You can practice playing the DigiGurdy this way and it sounds OK. **However you do NOT get the keyclick sounds and you do not get the buzz sound when cranking.**



If you click on "effects" you can add in reverb etc and experiment with the sound.