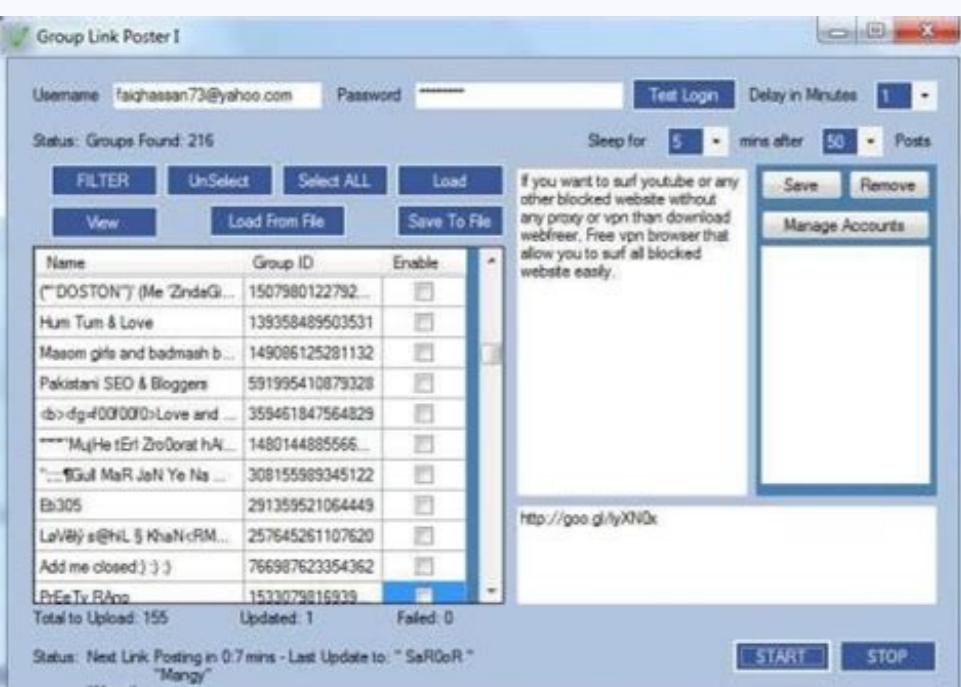
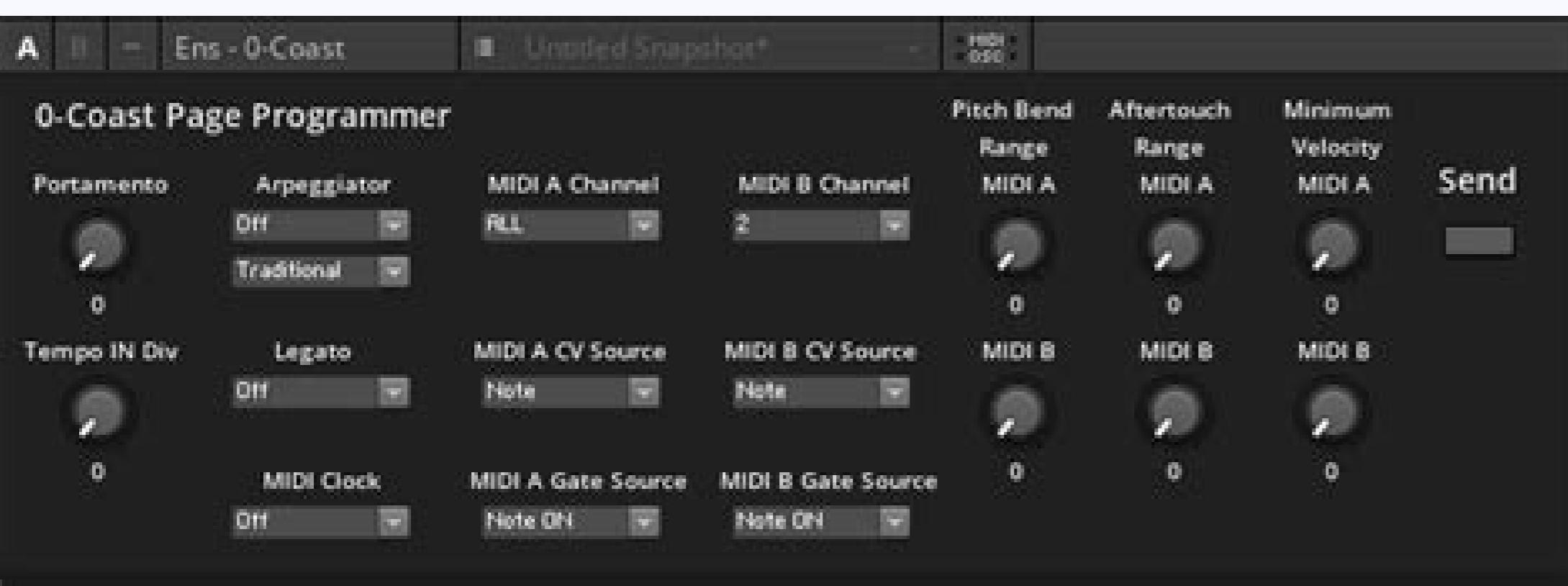
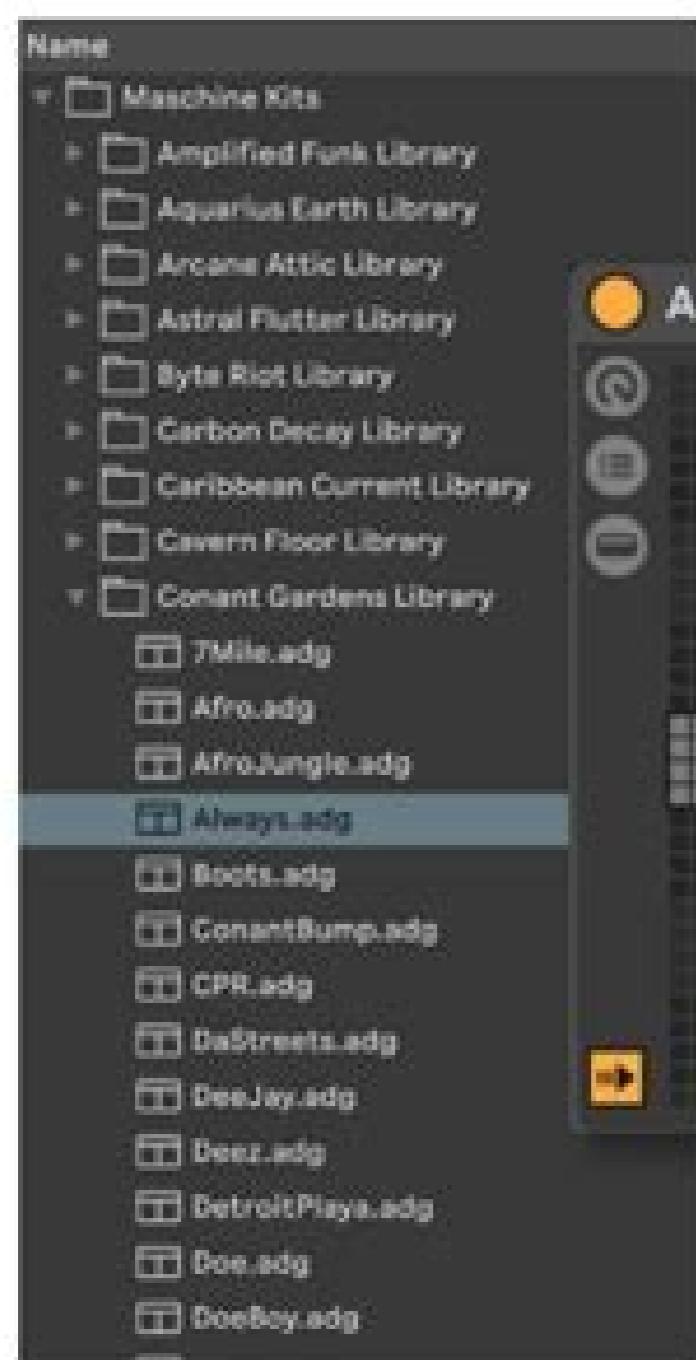


I'm not a robot!



(continuous) pedal support, can achieve the same effect with Pianoteq. Detuning of union (big) The connection width adjusts the frequency variation within each unison, changing the sound character. The curve can be adjusted up to +/-600 cents. Convolution reverb Pianoteq is equipped with a reverb of convolution. We listen to a virtual piano size 1.60 m, then 2.7 m, and finally 10 m. azrof azrof id otnuP.)7C a 1-A ad "Å elamron ollavretni'l( 7F a onif e 2-A a onif ,501 id areitsat itsat id ammag atsav anu onorffo )... ,3C ,1K ,4D( Like cimbalom, vibraphone, xylophone, etc., the strike point is controlled by the musician, contrary to the piano where it is fixed by the manufacturer. If you continue to navigate on this site you will accept our use of cookies. Different routing modalities such as serial/parallel and without solution continuously through the balance knob allow an unlimited creative entrance! New types of filter have also been added and include zero-delay feedback filters derived from our most recent analog modeling technology. It has a great influence on the duration of the sound. PC: Windows 7 SP1 or subsequent versions. Quad Core 2.5 GHz CPU or better. 64 bit host compatible with VST 2, VST 3 or AAX. For creative applications, new effects inserts such as the Formant/Vowel or Phaser filter significantly increase the range of sound design possibilities. The scalable user

