

[illegible]

A feature-rich Mac MIDI keyboard controller with an easy-to-use sequencer. Just the thing for musicians looking to go digital without breaking the bank. Create professional-sounding beats and tracks quickly and easily with a complete collection of key-operated tools at your fingertips. Make your music. The Tunafish is an ultra-portable, lightweight sequencer and MIDI controller for Mac OS X that allows you to create sophisticated music with a minimum amount of effort. Create professional-sounding tracks in a few seconds - start and stop notes, play the next part in the sequence, solo, loop, reverse, and record using the included karaoke mic. The Tunafish is the perfect affordable solution for any musician looking to get into music production. -- "The Tunafish is a brilliant little MIDI controller. It's not just a MIDI controller, it's a complete music studio in a box." - Martin Atkins (Masters Of Horror, Clockstoppers, Assault And Battery) "A sequencer that's genuinely fun and exciting. I think many musicians would want to have one of these in their studio." - Douglas P. Reich (douglas.reich@gmail.com) "The Tunafish is a great tool for anyone looking to get into music production without blowing the bank." - Jeff McInnis (instrumentester.com) - <<-Want to try before you buy? 1) Visit the official website for a free download: 2) Try the Tunafish for free for 30 days: ----- Visit us! For inquiries, or if you want to let us know what you think of the Tunafish, website: Facebook: Twitter: Youtube: ----- Thanks to for their free sound fonts: -----

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Tunafish VST Sequencer [Updated] 2022

Tunafish is a cheap sequencer with almost all of the features that you would expect from a quality sequencer. It consists of a bank of 100 patches with some of the more popular ones described in the "Key Features" section below. It will not import your own banks and only has 4 sequencer modes and the ability to run a playback of up to 100 patterns, each with a single note, so you can make music anywhere on the 4 notes It plays back the sounds from the 4 notes and outputs them in your mixer/audio device. There are four sequencer modes, labeled Chord, Tritone, Major and Minor. Each mode has a separate bank of the patches so the same sound can be used to make different arrangements of chords. The melodies can be saved as MIDI, audio or both, making it easy to copy and paste patches to and from other plugins. Note that there is a basic option in the settings to save your whole bank so that you can easily switch between the banks. This sounds like a lot of features, but let me list the main ones below. So what's the catch? Only 4 notes? No of course not! If you are a musician who likes to experiment with harmonies and orchestral arrangements, you don't need any more than four notes. But if you are like me, you want a lot more options in the chords and sequences. The Tunafish has 4 built-in chords: Major - F# C# E# G# Minor - C# D# E# G# Chord - F# C# E# G# Tritone - F# C# E# G# Each of the 4 chords can be played and changed in 4 ways, including: A C G C E C G C D C G C All 4 chords can be played and all 4 chords are interchangeable between the 4 different modes. A tunafish can be expanded with expansion kits. These add new layers of chords, modes and even keys that can be used to make unusual musical arrangements of your music. For example there is the "Key" kit and the "Orchestral" kit. The Key kit adds A natural, B Flat, D Flat, E Flat, F# Sharp, G Sharp and C Sharp to the 4 chords. You can use the different

What's New In Tunafish VST Sequencer?

The Tunafish is a low-cost, lightweight sequencer that's as simple as possible yet with the versatility of a big sequencer. Stripped of confusing, exotic bells & whistles, focusing on what's essential and fun. If you like the idea of making music, this is the plugin for you. It's easy, it's fun, it's simple and you can make music in minutes. How it works: the core of the Tunafish sequencer is a simple sequencer. Each note is a sequencer step. When you add one or more notes you create a chord, or even a scale. Now it's not much, but is enough to make cool sounding music. Easy to add samples: you can load one of many free samples into your instrument or add your own sound. It's as simple as importing a WAV file and dropping it onto the instrument. Let the bass, the synths and the guitars, pianos, drums, strings, organs & atmospheres tell you how to create that special sound. Instructions: In the Tunafish you have three modes: Pure, Combinable, and Sequencer. With the Pure mode you can add one or more notes to the instrument, recording them. These notes can be added sequentially or in parallel. In the Combinable mode you can generate chords, with each one of the notes in the scale you chose. The Sequencer mode is a little more complex, as it allows you to start a note (or chord) with a custom length, or set a tempo for it, or if you want to add to the current chord, you can do that, or if you want to start a new chord, you can do that too. Benefits: Low-cost Sequencer and it's as simple as that. No bells & whistles, just the essential things. Simple enough for beginners to use, yet powerful enough to create professional sounding music. Simple to use but yet powerful enough to create high quality music. Special features: The Tunafish can run on Windows XP and later. It's USB supported so you can use it on your laptop too. It supports WAV files up to 64 bit, AAC, MP3, MIDI, and AU formats. You can save your work as a WAV file to your hard drive. You can add samples to your instrument that will play in tune when you start a new note or chord. The Tunafish core is completely stand alone, you don't need any other plugins to use it. You can load custom samples on the instrument by dropping them on the instrument. If you need to save some of your work you can save a version to your hard drive. When you quit your sequencer, you get a list of all the notes you've created, you can easily re

System Requirements For Tunafish VST Sequencer:

Minimum: OS: Mac OS X 10.8 (Mountain Lion) Processor: Intel Core 2 Duo or equivalent Memory: 2 GB RAM Graphics: Intel 915GM or equivalent DirectX: Version 9.0 Hard Drive: 4 GB available space Sound Card: DirectX 9.0 compatible Additional Notes: Must have an internet connection to activate online features. Additional Notes: Can be played on both a large and small screen. Maya:

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