

Ultimate Touch Control Project for Studio Electronics ATC-X & ATC-Xi

Installation & User Guide

Chapter 1 - Welcome

Thanks for choosing Ultimate Touch Control, a advanced project for Lemur iOS app for controlling midi music instuments.

What Lemur is:

- Lemur is a controller: its purpose in life is to provide hands-on control over software running on a computer, or other connected devices such as samplers, synthesizers etc.
- Lemur uses two communication protocols: MIDI and Open Sound Control. Software or hardware must comply with at least one of those
 protocols to be controlled by Lemur.
- MIDI hardware can be connected directly to an iOS device running Lemur through a CoreMIDI compatible device such as iConnect MIDI or
 Alesis iO Dock, or via the Apple Camera Connection Kit and a compliant USB-Midi device. ... and what it is not. Lemur does not produce
 any sound by itself. There is plenty of wonderful software and hardware out there perfectly doing that job. Lemur is here to make the use
 of that software and hardware more efficient, intuitive and hands-on. It is not restrained like conventional hardware.
- · Lemur and their respective logos are trademarks of line. Line Lemur is an application for IOS and Android

Chapter 2 - Description

Ultimate Touch Control Project for Studio Electronics ATC-X and ATC-Xi.

With UTC-SE-ATC-X(i) you are master of the performance, taking full control of your Studio Electronics ATC-X(i).

Awesome advanced wireless touch control based on Lemur App for IOS.

Possible to connect midi directly for simply extend the screen of your ATC-X(i) in stand alone.

(Need an optionnal midi interface for Apple iPad)

Chapter 3 - Installation

UTC Project can be transferred in your iOS device's internal memory after being transferred there by iTunes app file management.

You can access the Lemur Project browser at the top of the Lemur Settings menu on your iPad or iPhone.

Chapter 4 – Overview Features

UTC-LEM-SE-ATC-X(i) is a midi application control for Studio Electronics ATC-X and ATC-Xi.

Take touch control of principal of parameters of your Studio Electronics ATC-X(i) in unique dedicaced application.

Step Sequenceur 64 Steps with random and preset.

Specifics pages control with zoom access are available for Modulation / Filter / Oscillators / Envelopes.

All modifications controls are instanly synchronised to ATC Editor plugin and hardware ATC-X(i).

UTC-SE-ATC-X(i) can work directly without computer and plugin, just plug midi interface from iPad to Studio Electronics ATC-X(i), and give you an amazing screen for work and play everywhere.

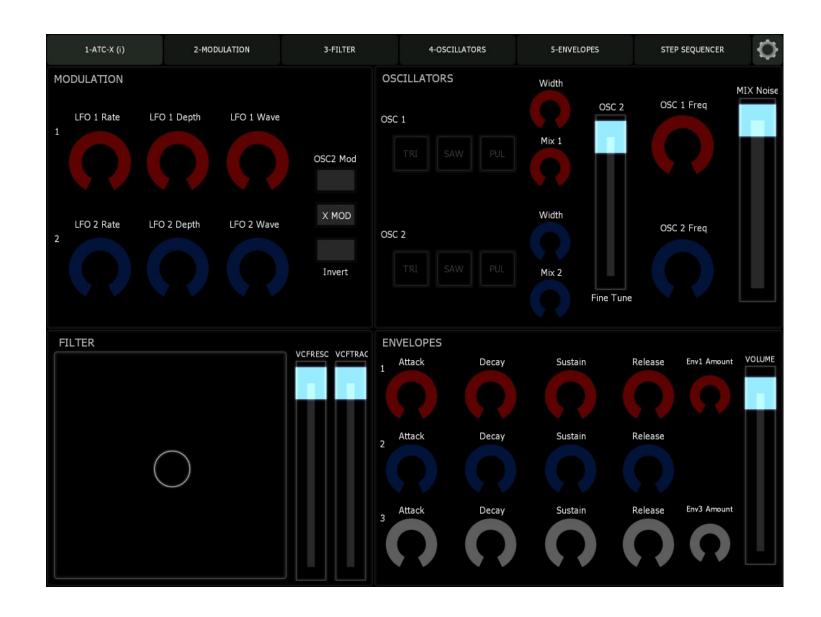
UTC-SE-ATC-X(i) only used midi control, there is no sounds inside.

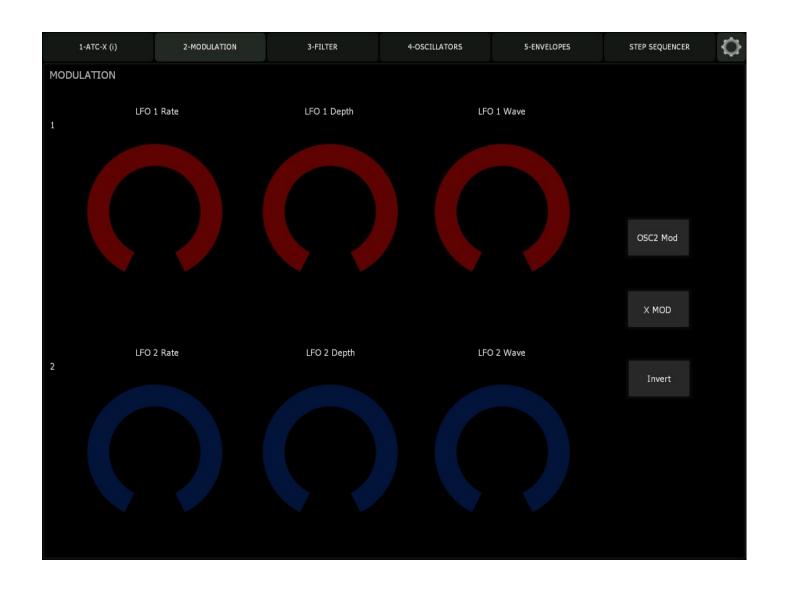
UTC-SE-ATC-X(i) is a project of Lemur application for IOS.

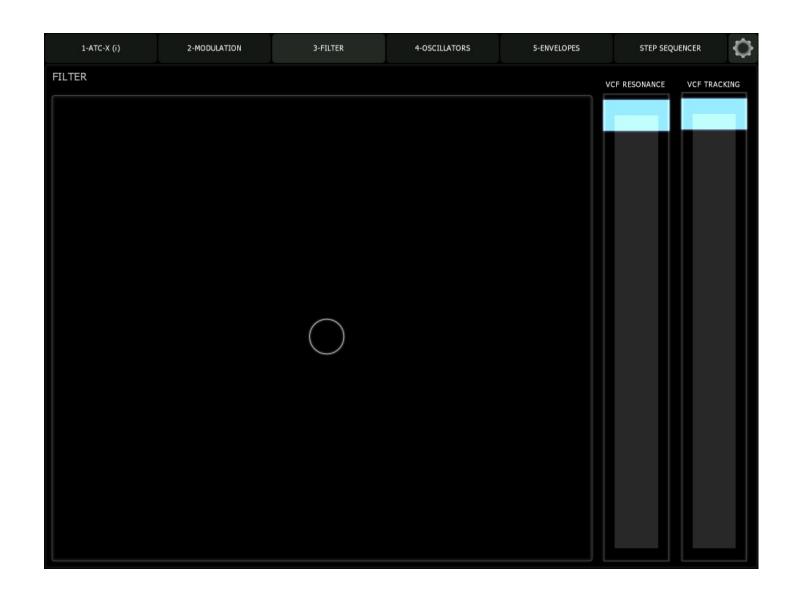
Chapter 4 – Details Features

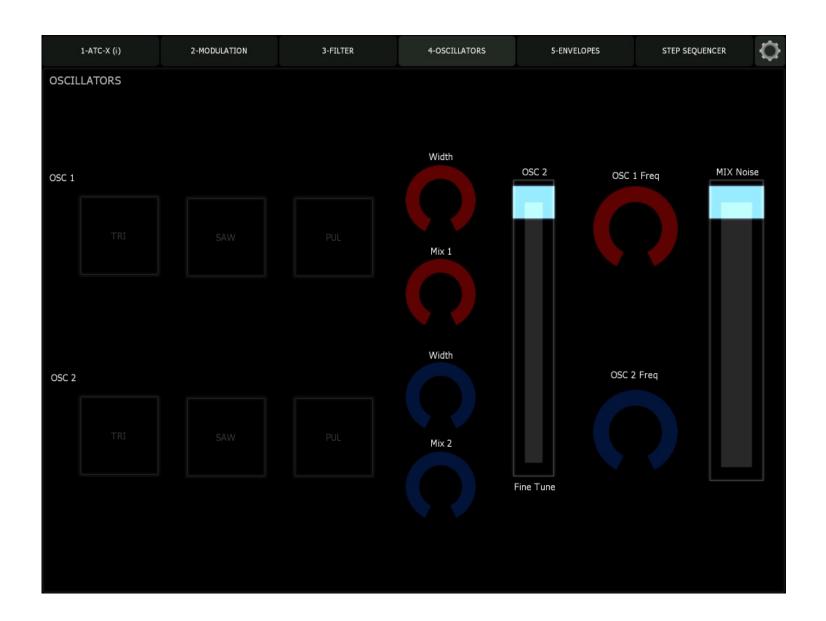
Global Access View

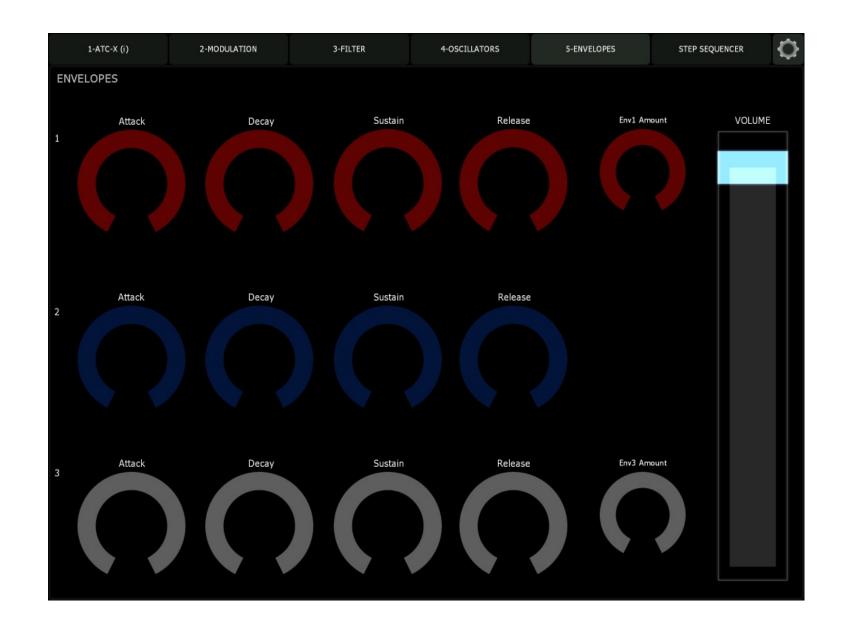
Global view give instanly access to principal control: Modulation / Filter / Oscillators / Envelopes











Step Sequenceur 64 Steps

These are the most powerful step sequencers for SE ATC-X(i).

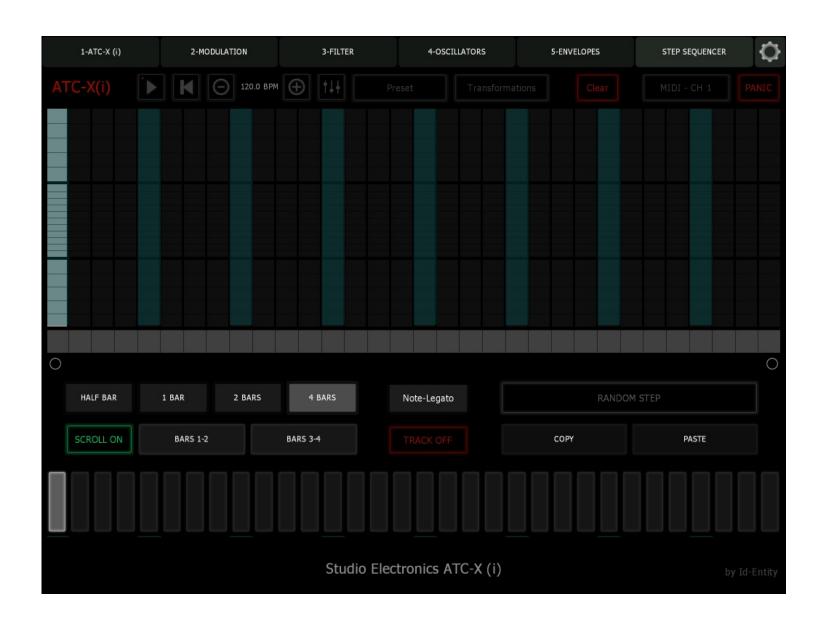
Step Random, Pitch, Tranformations, Midi track off, Midi Panic functions per channel for intuitive and creative performance.

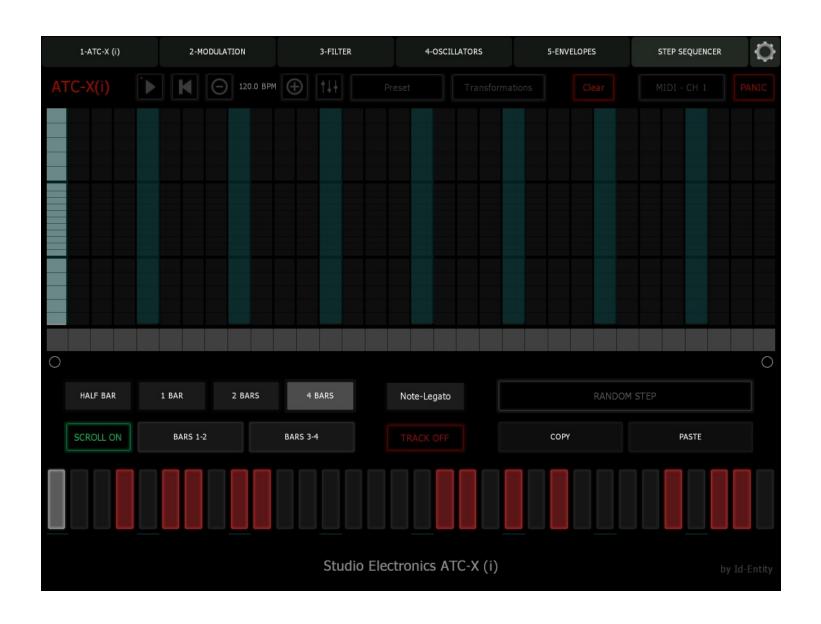
Each melodic sequence can be up to 64 steps long with individual articulation of pitch, velocity and gate time per note.

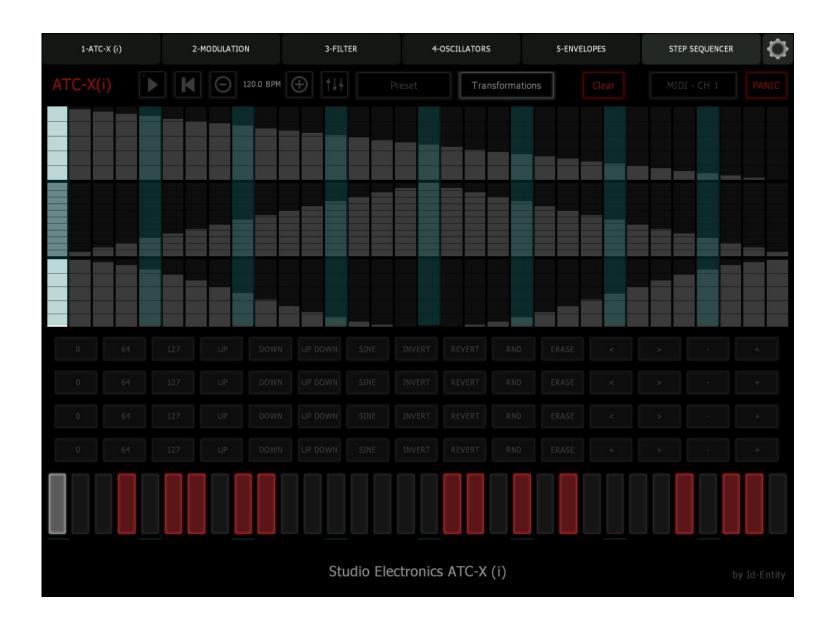
16 Presets per tracks are instantly accessible with Save / Load.

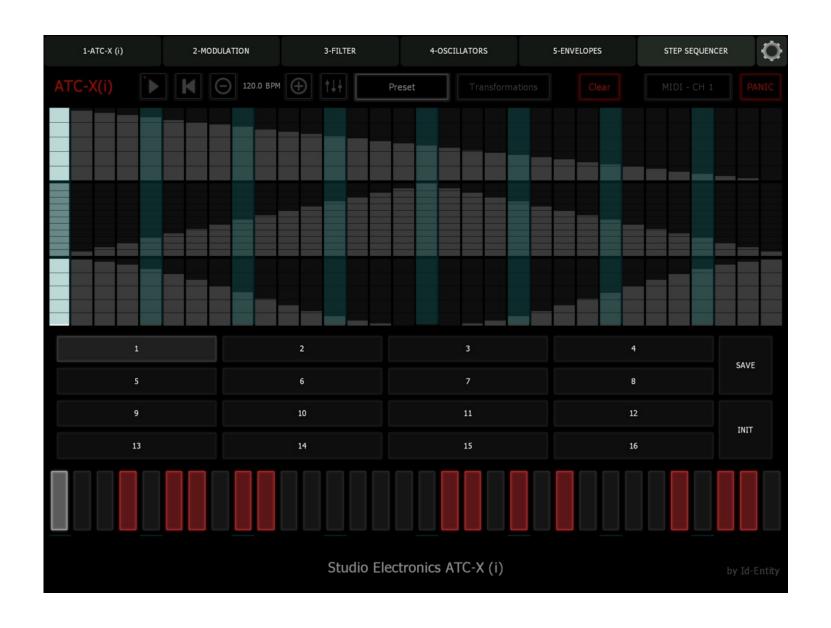
Selector Midi Channel 1 to 16.

In studio, it's easy to records each tracks in real time on your Daw for backup your creativity.









Relative Links

ATC-X(i)® Studio Electronics

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IOS® Apple

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LEMUR® Liine

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Lemur is an application for Android Google Play