PINEAPPLE SYNTH - MINI USER MANUAL

This manual contains complete documentation for **Pineapple Synth - Mini** in printer-friendly format.

Table of Contents

TABLE OF CONTENTS

Introduction 3

About Pineapple Synth - Mini 3

Quick Start 4

Using Pineapple Synth - Mini 5

Overview 5

Controls 5

Knobs 5

Switcher 5

ADSR 5

Oscillator Section 6

Amplitude Section 6

Filter Section 6

Reverb Section 6

Presets 6

Using presets 6

Support 6

Manual Installation 6

Build from Source Code 6

License Agreement 6

About Pineapple Synth - Mini Project 6

Donate 6

INTRODUCTION

ABOUT PINEAPPLE SYNTH - MINI

Pineapple Synth - Mini is a free to use synthesizer for beginner music producer and it's easy to use.

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Key feature:

- Max to 64 Voices polyphonic support
- ADSR envelope generator visualizer
- Built-in reverb FX
- Built-in 32 segments bit crusher

Pineapple Synth - Mini is available as VST2, VST3 for Windows.

See Also:

Using Pineapple Synth - Mini.

About Pineapple Synth – Mini Project

QUICK START

Just copy the plugin to your **VstPlugins** folder on your computer. In most cases, your host will then recognize the plugin automatically. However, if the instructions below do not work, see Manual installation instead.

To begin, just from your DAW virtual instrument selection menu and select Pineapple Synth - Mini. Enjoy!

USING PINEAPPLE SYNTH - MINI

OVERVIEW

The interface of Pineapple Synth Mini is too simple, sometimes naïve. There are four sections in this synth. They are Oscillator section, Amplitude section, Filter section and Reverb section. Each section are separate in different row and also have different color.

- **Oscillator Section**
  We provide two oscillators. And also provide two oscillator modifier function to use. See Oscillator Section.
- **Amplitude Section**
  We provide a single amplitude and have ADSR envelope knobs with visualization to help you out. See Controls/ADSR for introduction of ADSR envelope or Amplitude Section for introduction of what's Amplitude.
- **Filter Section**
  We also provide a filter with ADSR envelope power. See Filter Section for details.
- **Reverb Section**
  We provide a build-in reverb FX for use. See Reverb Section for details.

CONTROLS

There are several controls in this plugin.

KNOBS

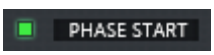
Most of the controls is knob. You can drag a knob up and down to adjust the knob value.

We have two type of knobs here, Left-zero knob and Center-zero knob. You can see the knob value if the host support, you can double click a knob to reset the knob value to default.

SWITCHER

Switcher is similar to a drop-down control. It provides many types to let you switch. Just simple click on this control to switch to the next state of the switcher.

We also have simple ON/OFF switcher to let you control Boolean state. The light on then it's on, else it's off.



ADSR

ADSR envelope.

OSCILLATOR SECTION

AMPLITUDE SECTION

FILTER SECTION

REVERB SECTION

PRESETS

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