

Odin 2 Synthesizer Plugin

Manual

TheWaveWarden



www.thewavewarden.com

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Chapter 1

Introduction

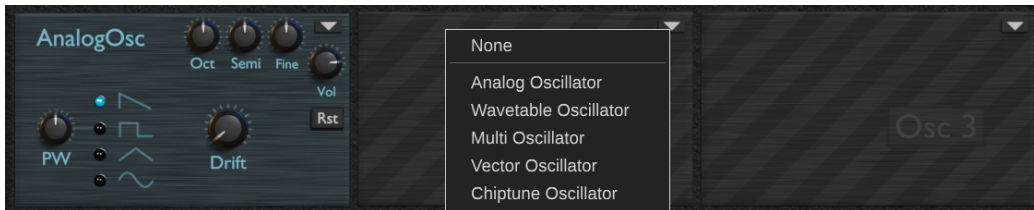
Chapter 2

Overview

Chapter 3

Oscillators

Three oscillators form the basis of sound generation in Odin 2. You can choose from a wide variety of different modules, which are capable of wide palette of sounds, even without any further processing. Initially, Odin 2 starts out with an Analog Osc in slot 1 and none in slot 2 & 3. You can change the module being used with the small dropdown button on the top-right of the osc-module:



3.1 Common Parameters

There are some controls which are common to all oscillator modules:

Parameter: Osc Octave [modulatable, whole numbers]

Detunes the oscillator by whole octaves.

Parameter: Osc Semitones [modulatable]

Detunes the oscillator by semitones.

Parameter: Osc Finetune [modulatable]

Detunes the oscillator by cents.

Parameter: Osc Volume [modulatable]

Regulates the volume of this oscillator in deciBels. Can be used to shut the oscillator entirely. Modulating this parameter from the modulation matrixworks

Chapter 4

Filters

Chapter 5

DistortionFX

Chapter 6

Modulators

Chapter 7

ModulationMatrix

Chapter 8

GlobalSettings