

Dotec-Audio DeeACID

User's Guide

About DeeACID

Thank you for choosing Dotec-Audio DeeACID.

- Acid bass synthesizer specialized for acid techno
- Characteristic acid bass attack and slide
- Ladder low-pass filter for extra-thick sounds
- Detuning, sub-oscillator, and drive for intense sound creation
- Sawtooth and square wave mixing.
- Release adjustment for new expression.
- DIABLO switch for a wicked filter characteristic.
- 90's style ACID mega demo performance.

Installation on Windows OS

Those plug-ins are provided as a .dll and .vst3 and .aaxplugin folder (AAX).

To install the plug-ins, simply copy it to your system's shared VST or VST3 or AAX folder.

AAX folder : C:\Program Files\Common Files\Avid\Audio\Plug-Ins

If you're not sure where that is, please consult your music software's documentation.

If your music software is already running, you'll probably need to quit and restart if before the plugin is recognised.

Installation on MacOS

1. Those plug-ins are provided as a .vst (VST) and .component (AU) files and .aaxplugin (AAX) files.
2. To install the plug-ins, open “**install.pkg**” and follow the installer instructions.
3. If your music software is already running, you'll probably need to quit and restart before the plugin is recognised.

Panel Description



Clicking the LEARN button below each knob will place the knob in a standby state for 5 seconds waiting for MIDI controller assignment.

When you move the MIDI controller you want to assign during the standby period, it will be set automatically.

To release it, click LEARN and wait for 5 seconds without moving anything.

Top row, from left

WAVE FORM:

Switches between sawtooth and square oscillator waveforms.

DETUNE:

Applies detuning to thicken and layer the sound.

SUBOSC:

Adds a sine wave one octave lower.

DRIVE:

Applies overdrive and distortion.

OUTPUT:

Adjusts the output volume.

DIABLO:

When enabled, the devil dwells. (Excessive filtering).

Product logo:

Click to display version and other information.



to one octave up or down.

CUTOFF:

Adjusts the cutoff frequency.

The stronger the cutoff frequency, the higher the frequency.

RESONANCE:

Adjusts the strength of resonance at the cutoff frequency.

ENV MOD:

Strength of filter modulation.

DECAY:

Length of time the filter will decay.

RELEASE:

The length of time the sound is left over.

ACCENT:

Strength of the accent applied at velocity 110 or higher.

DISPLAY:

A fun MEGA DEMO plays along with the sound.

Clicking on the display switches to waveform display only.

”Slide” occurs when notes of different pitches overlap.

Example: Play the note “G” while playing the note “C”.

How to Register

The DOTEK-AUDIO product becomes the "**product version**" by registering the serial key and e-mail address in the "**demo version**".

This section describes how to register the serial key you purchased.

Step 1



You can register serial key by clicking registration button.

Step 2

A screenshot of the 'Registration' dialog box. The title is 'Registration'. The text inside says 'Please enter the serial key and your e-mail address for the registration.' There are three input fields: 'Serial key', 'E-mail address', and 'E-mail address(Verify)'. Each field has a red arrow pointing to it. At the bottom, there are three buttons: 'Open the shopping page', 'Cancel', and 'OK'. The 'OK' button is highlighted with a red rectangle.

This window will be displayed.

Please enter a serial key and your email address in the textbox and click OK button.

*** The registration requires an internet connection.**