Nick Crow Lab

NC_8505_Lead v.1.2
GUI by Requietus

User Manual

Copyright © 2006 – 2013 Nikolay Voronin. All Rights Reserved.

Thank you for downloading “NC_8505_Lead” by Nick Crow Lab.

“NC_8505_Lead” - tube guitar amplifier emulation plug-in for Windows (VST 32 and 64bit) and Mac OS X (VST and AU 32 and 64bit).

Installation

Mac OS X Installation

Open the DMG disk image file " NC_8505_Lead.dmg".
For AudioUnit plug-in drag & drop the "component" package from it into the folder "/Library/Audio/Plug-Ins/Components/" folder on the hard disk. Both 32 and 64 bit plug-ins included in one package.
For VST plug-in drag & drop the "vst" package into the folder "/Library/Audio/Plug-Ins/VST/" folder on the hard disk. Both 32 and 64 bit plug-ins included in one package.
Restart your host audio application.

Windows Installation

Unpack the file " NC_8505_Lead.zip" into the "VstPlugins" folder, the one which is connected with the your host audio application.
Restart your host audio application.

Consult your host application’s documentation for instructions on how to do this, if necessary.

8505_Lead's audio routing:

Note: “8505_Lead” has two channels (stereo mode to be able to handle double tracks). Each channel is activated when there is a signal at its input, which saves CPU resources.
Note for Reaper Users: Reaper does not currently have a mono track, so when processing mono sources, to reduce CPU usage, need to configure the inputs and outputs “8505_Lead” as shown in the picture:

Copyright © 2006 – 2013 Nikolay Voronin. All Rights Reserved.

CONTROLS

1 POWER – Power ON/OFF Switch;

2 HQ - Oversampling ON/OFF switch;
Note: Oversampling always “ON” in Render (Mixdown) mode of host regardless of the setting of the "HQ".
Note for Reaper Users: Reaper currently does not support this feature for AU plug-ins, so if you need this feature - use the VST plug-in.

3 GAIN - Amount of gain applied by the preamp;

Tone Stack Controls:

4 LOW; 5 MID; 7 HIGH;

6 SWEEP - Mid frequency control ;

8 POWER AMP - Amount of gain applied by the power amp;

9 VOLUME - Output level control.

Copyright © 2006 – 2013 Nikolay Voronin. All Rights Reserved.

License

This software is given to use under a freeware license.

This software is provided free of charge but the author retains copyright.

You are allowed to use this software for any sound design application including commercial music production.

You are not allowed to make any copies or redistribute this software including but not limited to making the software available for download or making this software part of a software CD/DVD compilation.

You are not allowed to sell or to rent this software.

You are not allowed to reverse engineer this software.

This software is provided 'as-is', without any express or implied warranty. In no event will the author be held liable for any damages arising from the use of this software.

Copyright © 2006 – 2013 Nikolay Voronin. All Rights Reserved.