DOUBLER REAL-TIME TRACKER MANUAL

SENSITIVITY	PITCH	MONO	LEFT	RIGHT
50.0 %	60.0 %	Off	50.0 %	50.0 %

Congratulations on choosing our **Doubler Real-Time Tracker plugin**.

Thank you for purchasing it, your support and trust in us are much appreciated.

The Nembrini Audio Doubler tracker turns your guitar performance into a stereo, double-tracked signal in real time, as if two guitarists were playing the same track left and right.

Nembrini Audio Doubler is a plug-in designed to enhance your guitar, vocal or polyphonic instrument with a natural doubling effect, adding richness and depth.

- Makes your guitar riffs and solos sound massive
- Double vocal parts and polyphonic instrument automatically
- Add flam-like effects to drums

Just put Nembrini Audio real-time Doubler tracking plugin on your track, and adjust the variation parameters controls to create exactly the doubling effect you're looking for Instant doubling.

DOUBLER REAL-TIME TRACKER

1 - SENSITIVITY: Adjust the amount of sensitivity of the transient detector which trigger the dynamic left and right stereo panorama changes.

2 - PITCH: Adjust the amount of detuning.

3 - MONO: Make mono under the selected frequency, useful for mono compatibility and for keep the lower frequencies more solid.

4 - LEFT/RIGHT OFFSET: Adjust the max time offset of the left and right channel, the time offset continously change triggered by input signal (0% no time offset).

NEMBRINI AUDIO

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50.0 %	60.0 %	Off	50.0 %	50.0 %

THE TOOLBARS

Top Toolbar

1 - Open the manual and the information about the plugin.

2 - + and - buttons allow you to scroll through the presets.

3 - Undo/Redo changes made to the parameters of the plugin at any time.

4 - With A/B banks, it is possible to compare two different settings in an easy way. It is also possible to compare presets by loading them in the two different A/B banks.The red highlight will show the currently selected bank and what you will modify/save.

5 - Copy the settings from a bank to another, so you can make slight changes to the controls and compare the two settings for example.

NEMBRINI AUDIO

1 - Shows you the active preset. Click on the label to see the preset list.

2 - Allows you to override the current selected preset.

3 - Save the current selected preset as a new preset with a name of your choice.

4 - Delete the selected preset.

5 - Bypass the plugin in order to compare your processed and unprocessed signal.