foxtrot_xray->resonator() v1.0.0

User’s manual

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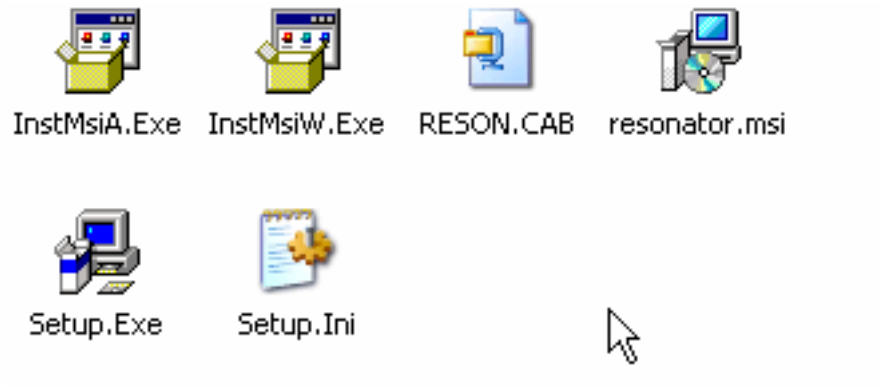
System requirements

- Windows 2000 / XP
- After Effects 6.5
- 488 KB of disk space required for installation
- 5 MB of memory per minute of audio required during processing
- WinZip required to decompress downloaded installation package

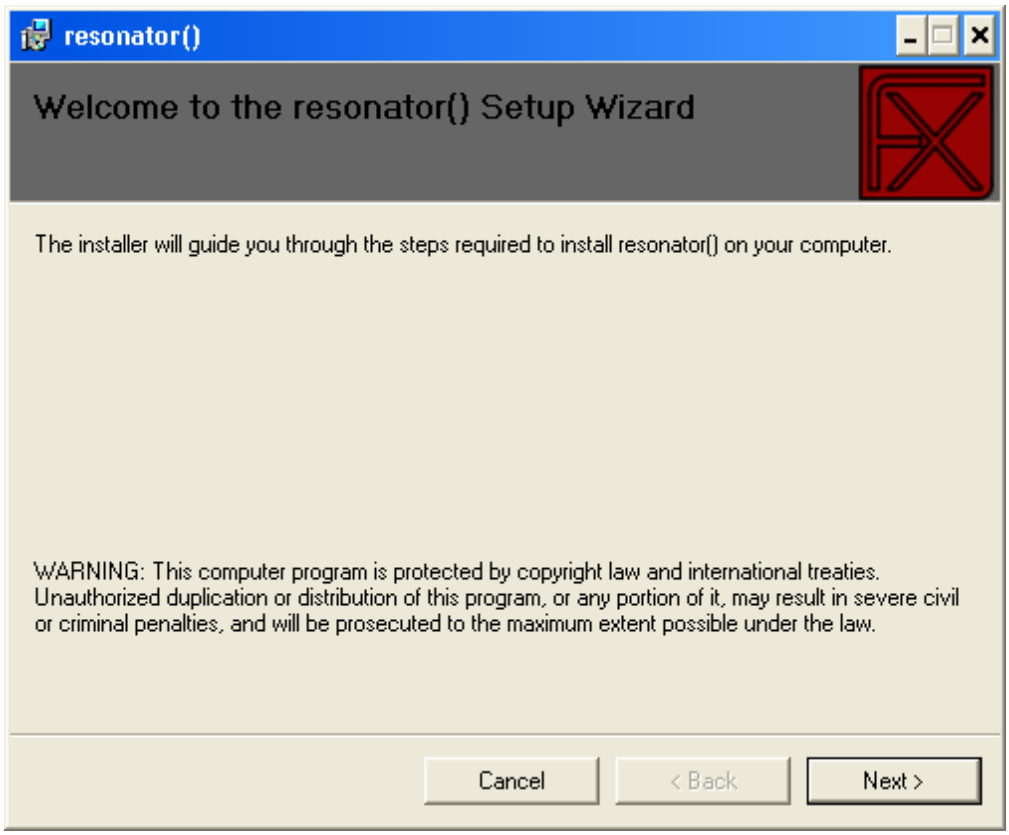
resonator() installation

Your resonator() installation package comes as a zip-compressed file. You will require WinZip to decompress it before proceeding with the installation.

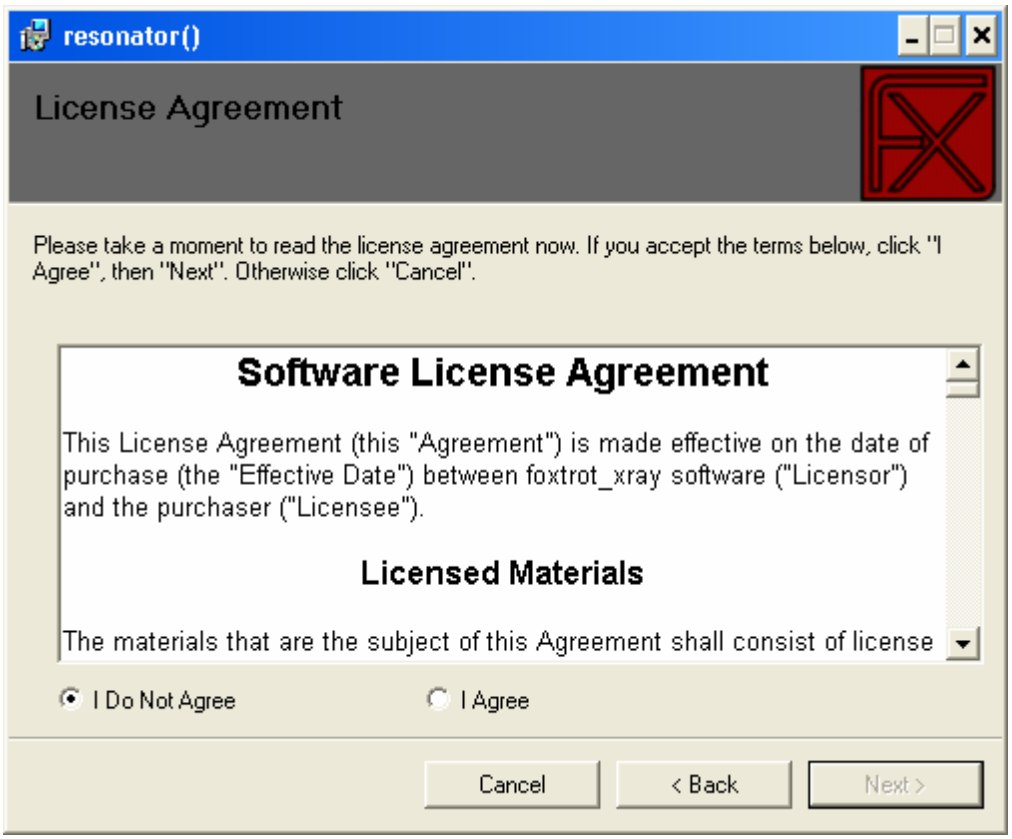
Once you have decompressed the installation package, double-click on the Setup.exe install resonator().



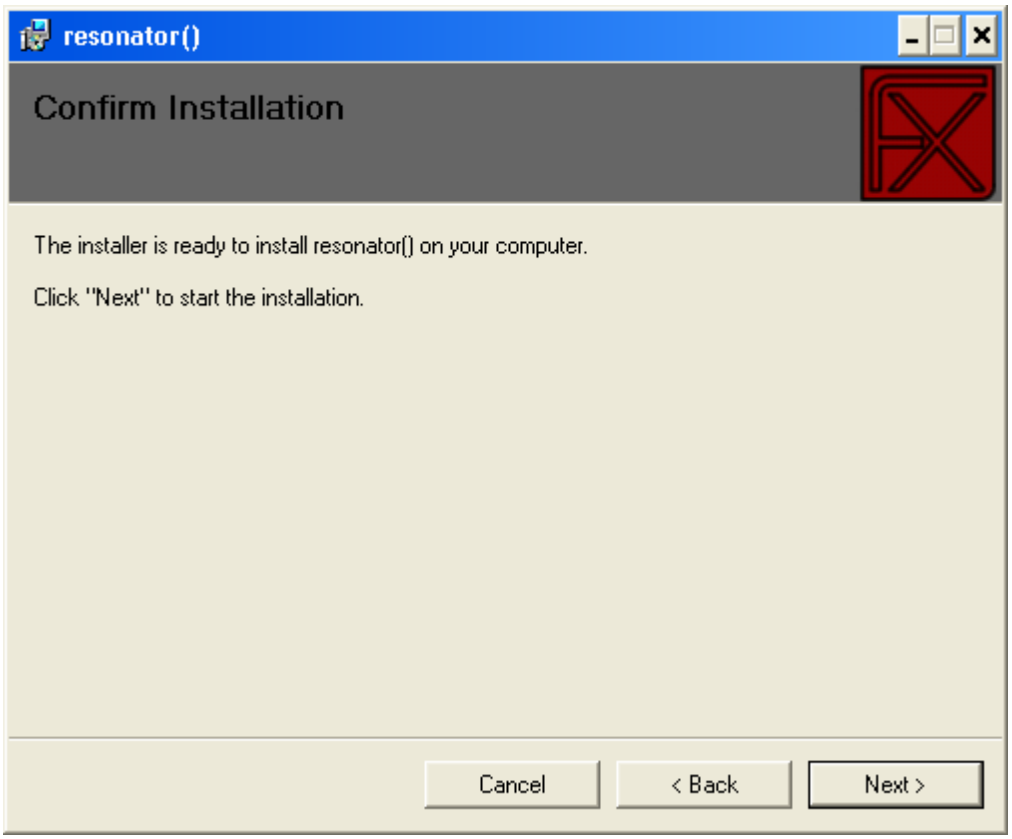
Click on Next to proceed with the installation process.



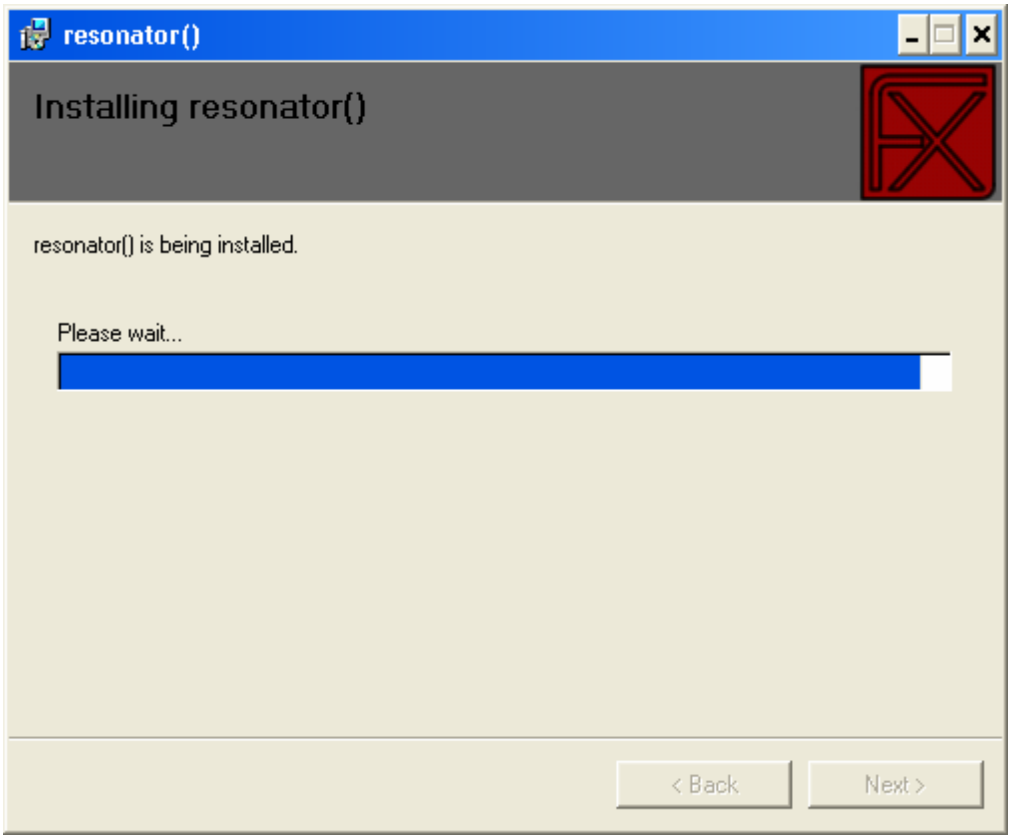
Please review the license agreement before continuing. Should you accept the agreement, click on “I agree”, and then on Next to continue the installation.



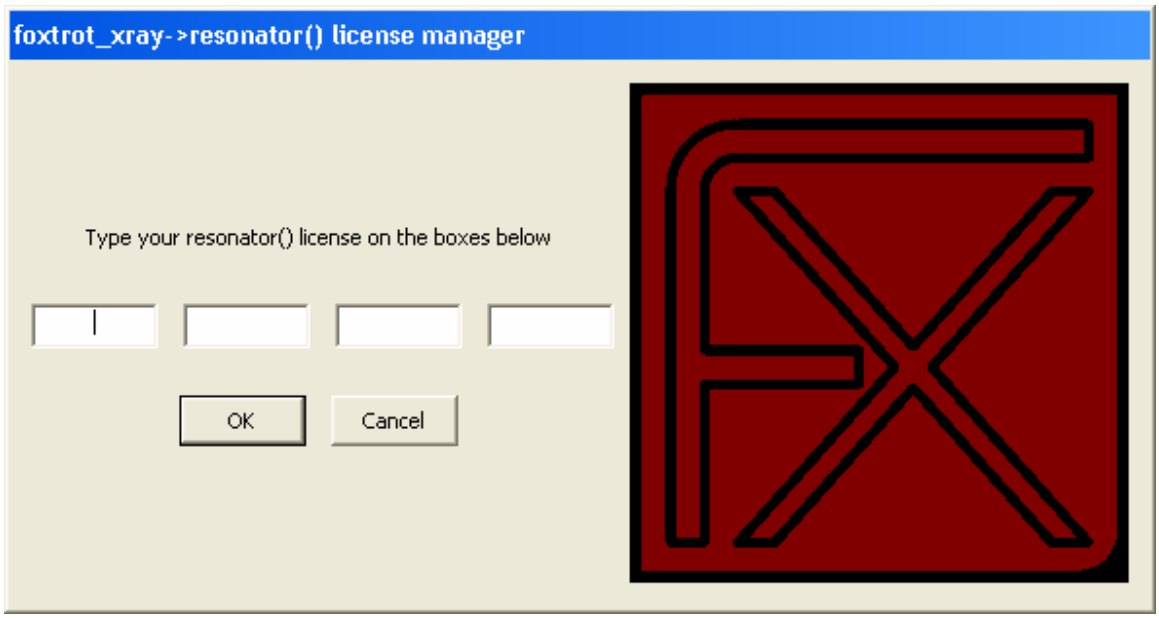
The installer has already detected your installation of After Effects, and is ready to be copy files to your hard disk. Click on Next to continue.



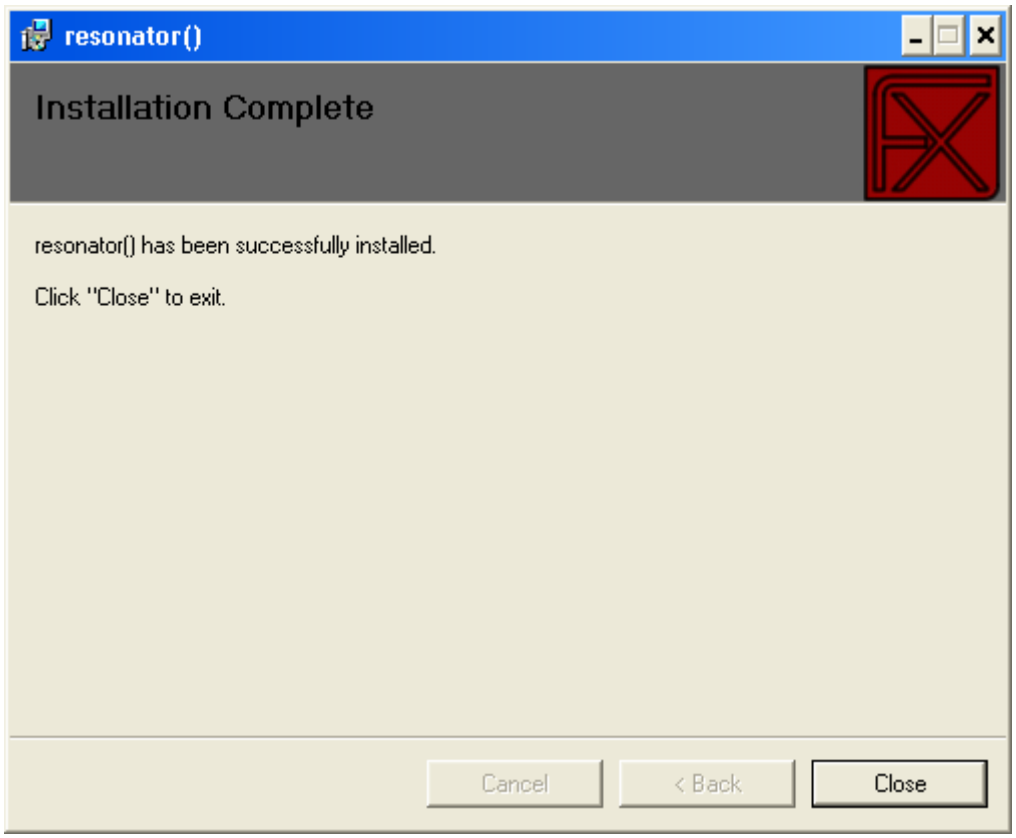
The installer installs all files to your After Effects plug-in directory.



The license manager is displayed. You must type your license without dashes in the boxes shown above.



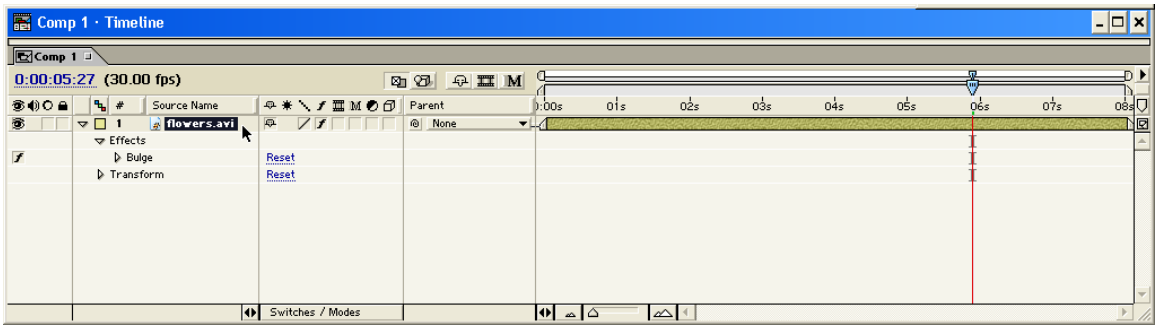
Your resonator() installation is now complete. Enjoy!



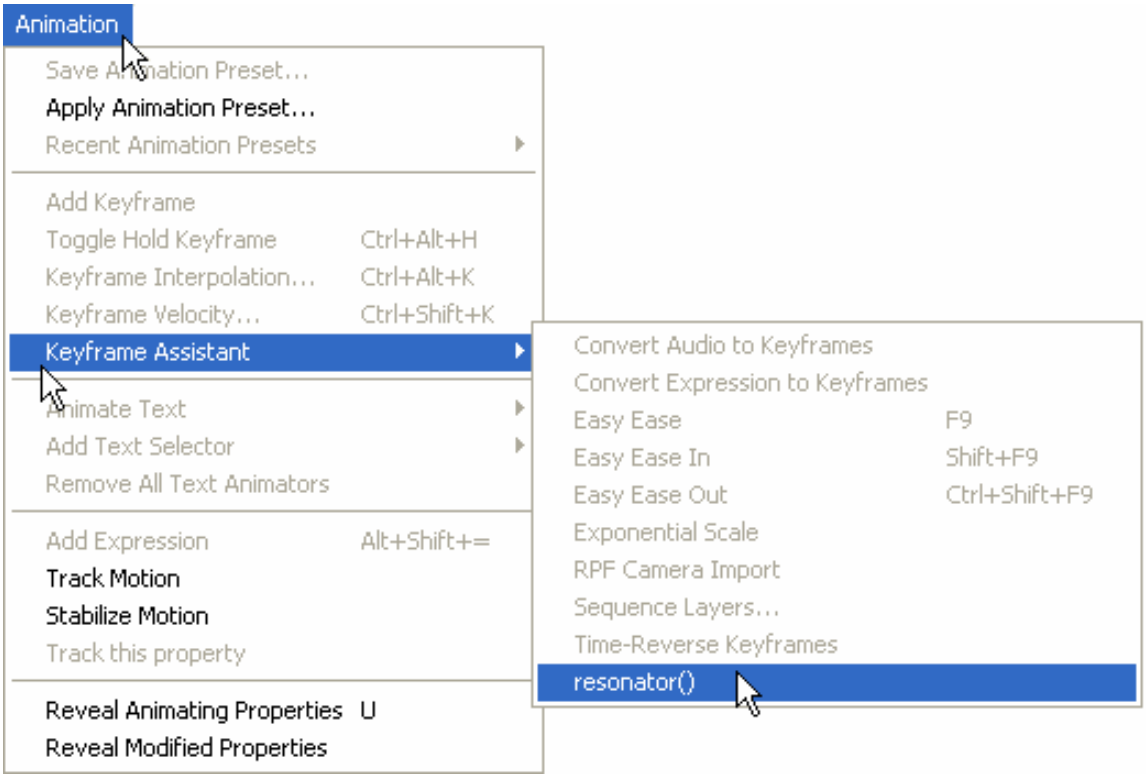
Basic Operation

resonator() provides a simple way to alter your effects based on the audio content of your compositions.

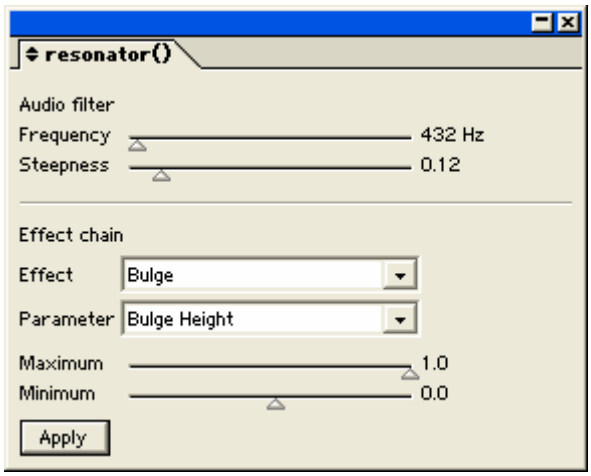
To operate, select a layer with applied effects.



Click on Animation | Keyframe Assistant | resonator()



The resonator() dialog is shown.



Select a frequency, a parameter, a maximum and minimum value for the parameter, and then click on Apply. resonator() adds keyframes to your parameter based on the audio amplitudes at the selected frequency. Wasn't that fun?

