



## Edit Audio File

### Copyright and Trademark Information

The tutorial and all its contents are protected by copyright and are the property of Nero AG. All rights reserved. This tutorial contains material that is protected by internationally valid copyright. No part of this tutorial may be reproduced, transmitted or transcribed without the express written permission of Nero AG.

Nero AG rejects any claims that transcend the clauses of the guarantee rights. Nero AG does not under-take any liability for the correctness of the content of the tutorial. The contents of the tutorial may be changed without prior notice.

All trade names and trademarks are the property of the respective owners.

The trademarks mentioned here are named for information purposes only.

*Copyright © 2008 Nero AG and its licensors. All rights reserved.*

## Edit Audio File

In this tutorial you can follow the step by step procedure for editing audio files in Nero Wave Editor. You have the option to cut parts of an audio file, to fade in the loudness at the beginning or to fade it out at the end, and to regulate the frequency of file parts.

The following requirement has to be fulfilled:

- You have started Nero Wave Editor.


Proceed as follows to edit an audio file:


1. Select **File > Open** from the menu.



### Audio formats supported

Please note that not all formats are supported for importing/exporting. Further details can be found in the Nero Wave Editor manual.

2. Select an audio file that you want to edit and click the **Open** button.
  - The audio file is imported.
3. To cut parts from an audio file, select the area that you want to erase and click the  icon.
  - The selected area of the audio file will be erased.
4. To fade in the loudness of an audio file:
  1. Select the part of the audio file on which the loudness should be faded in.
  2. Click the **Loudness > Fade in** > desired fade in mode on the menu.
    - The loudness change of the selected audio file part is graphically displayed in the wave display.
5. To fade out the loudness of the audio file:
  1. Select the part of the audio file which should have the loudness faded out.
  2. Click the **Loudness > Fade out** > desired fade out mode on the menu.
    - The loudness change of the selected audio file part is graphically displayed in the wave display.
6. To normalize the frequencies of the audio file to a specific dB value:
  1. Select the part of the audio file where the frequencies should be normalized.
  2. Click **Loudness > Normalize** on the menu.
    - The window **Normalize** is displayed.
  3. Set the slider to the desired dB value.
    - The set dB value is displayed in the display field.
    - Click the **OK** button.
7. Click **File > Save As** on the menu.
8. Enter a file name into the input field and click the **Save** button.
  - You have edited an audio file and saved it under a new file name.



---

Nero WaveEditor is a product of Nero AG

**nero**  
**WAVE ((c)) EDITOR 4**

Nero AG

Im Stockmädle 13-15

76307 Karlsbad

Germany

Copyright © 2008 Nero AG and its licensors. All rights reserved.