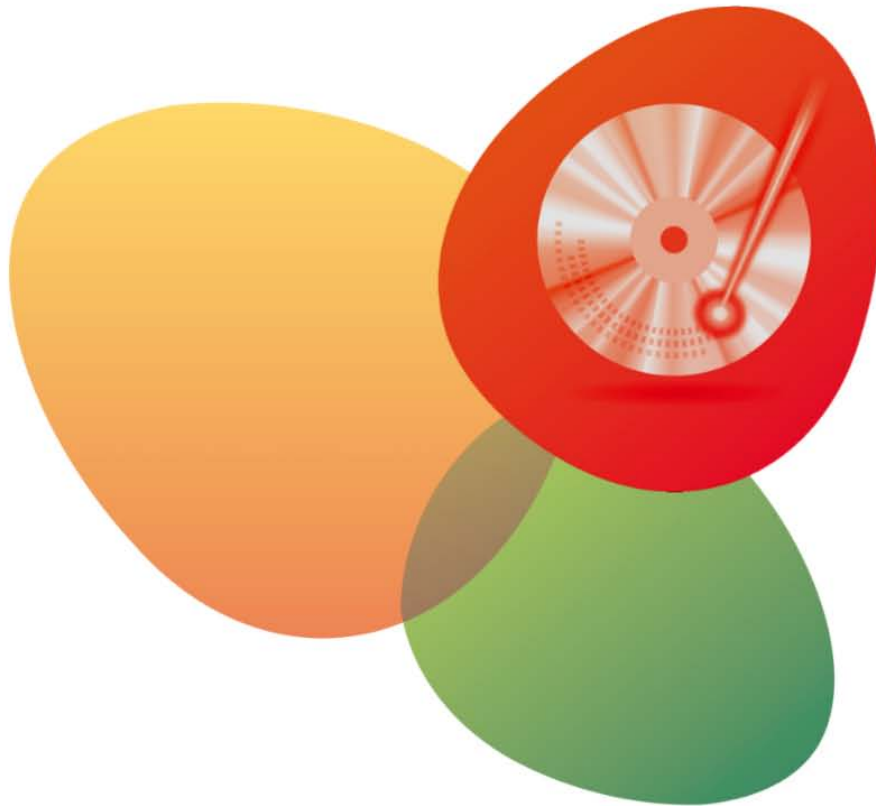


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Burning ROM



Tutorial

Recoding a DVD with 9 GB to a DVD with 4.7 GB with Nero Recode

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Recoding a DVD with 9 GB to a DVD with 4.7 GB with Nero Recode

In this tutorial you can follow the step by step procedure for recoding a video DVD with 9 GB to a fit on a DVD with 4,7 GB in Nero Recode.

When copying a DVD, including the menu, you can use Nero Recode to adjust and modify the structure of a DVD in such a way that the data can be written to a conventional recordable disc with perfect video quality. You can remove undesired subtitles or audio tracks.



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To recode a DVD, proceed as follows:

1. Choose the **Recode an Entire DVD to DVD** task from the **Nero Recode** main window.
→ The **My DVD Backup** screen is displayed.
2. Insert the DVD you want to recode in the disc drive on your PC.



Keep in mind that the **Fit to target** check box is enabled so that the content of the source DVD can be recoded during the subsequent process in such a way that it fits the selected target format.

If the check box is disabled, the DVD-Video will be imported in its original size. In this case, it is possible that the data volume will be so large that you will only be able to store it on a double-layer DVD or on the hard drive.

3. Click the **Import DVD** button.
→ The **Browse Folder** window is opened.
4. Select the drive or hard drive folder containing the DVD that you want to recode and click the **OK** button.
→ The DVD's individual video titles are imported and shown in the content area. If the source DVD is larger than the target media, you can also use this area to see how the DVD is recoded according to the selected profile.
Underneath, the capacity bar shows how much disk space is occupied by the imported files on the disc graphically.
5. If there is an individual video title you do not want to copy:
 1. Select the required video title.
 2. Click the **Disable** button.
→ The **Disable Item** window is opened.
 3. Select the desired deletion method from the drop-down menu and click the **OK** button.
→ The video title is disabled.



In order to adjust the quality of a desired video title individually, you can move the slider in the **Video Quality** column under the content area. The quality of the remaining DVD content is lowered proportionally to the quality improvement of an individual piece of content.

The sliders in the **Video Quality** area are enabled only when the **Fit to target** check box is disabled.

6. Select the check boxes for the audio tracks that you want to copy on the **Audio** tab. Accordingly, deselect the check boxes for the audio tracks that you don't want to copy.
7. Select the check boxes for the subtitle tracks that you want to copy on the **Subtitle** tab. Accordingly, deselect the check boxes for the subtitle tracks that you don't want to copy.
8. Click the **Next** button.
 - The **Burn Settings** screen is displayed.
9. Make the required settings for the burn process.
10. Click the **Burn** button.
 - The recoding and burn process is started and the **Recording and Burning** screen is displayed. You can track the process here.
11. If you have chosen the disc drive of your computer as the target of the compilation, you will be prompted to insert an empty writable disc in the drive.
 - The burn process is complete when the relevant message appears in the information window.
 - You have recoded a DVD. Clicking the **Next** button displays the **What do you want to do now?** screen. You can select further options here or exit Nero Recode.