

Using filters to age a video in Corel[®] VideoStudio[®] Pro X5

In this tutorial, we'll look at a couple of filters that can give a video an older look and feel.



What you will learn:

- Adding black-and-white or sepia coloring to a video
- Applying an old-film look to a video

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Adding black-and-white or sepia coloring to a video

- 1. Add a video to the Timeline.
- 2. Click the **Filter** button **I** in the Library panel.
- Drag the Monochrome filter onto the video on the Timeline. The video now has a black-and-white look in the Preview Window. You can now modify the filter to create a sepia effect.
- 4. Click **Options** tab **Options** \gtrsim .
- 5. Click **Customize Filter**.
- 6. In the Monochrome dialog box, click the **Monochrome color** swatch.
- 7. Choose a light orange color to give the filter a sepia tint.
- 8. Click **OK**, and click **OK**. The video now has a sepia look in the Preview Window.







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Applying an old-film look to a video

- 1. Add a video to the Timeline.
- 2. Click the **Filter** button **I** in the Library panel.
- Drag the **Old Film** filter onto the video on the Timeline.
 The video now looks like an old clip in the Preview Window. You can now customize

Preview Window. You can now custon the filter.

- 4. Click **Options** tab **Options A**.
- 5. Click **Customize Filter**.
- In the OldFilm dialog box, move the **Dust** or Scratch sliders to adjust the amount of dust and scratches the filter applies to the clip.
- 7. Move the **Shock** slider to adjust the jumpiness of the clip.
- 8. Move the **Light variance** slider to adjust lighting.
- 9. You can add a sepia effect by clicking the **Shift color** swatch and choosing a light orange.





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