

**About this File**

This file contains context-sensitive help topics.

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**Template**

Choose a template from the drop-down list to specify how your file will be saved. Templates allow you to save custom settings for a file type and use them at any time.

**Description**

Displays a description of the selected template.

**Save Template**

Click to save the current file settings as a new template.

You cannot save built-in presets. If you modify the settings for a built-in preset, rename it before saving.

**Delete Template**

Click to delete the selected template. Only custom templates can be deleted.

**Format**

Choose a compression format from the drop-down list to specify how audio will be compressed.

**Attributes**

Choose a setting from the drop-down list to specify the bitrate, sample rate, and number of channels used to encode your audio.

**Format**

Choose a compression format from the drop-down list to specify how video will be compressed.

**Frames/Second**

Specifies the frame rate of the video stream. The frame rate determines the speed at which individual images are displayed during playback. Higher frame rates result in smoother motion.

**Second/ I-Frame**

Enter a value to specify the interval (in seconds) between consecutive I-frames.

I-frames contain all the data to draw a complete video frame.

**Override Default Compression Buffer**

Select this check box and enter a value in the edit box if you want to specify how long a media player should buffer before starting playback.

**Image Size**

Choose a setting from the drop-down list to specify the size of the encoded video frames, or choose **Custom** and enter values in the **Width** and **Height** boxes.

**Width**

Enter the desired width (in pixels) of each video frame.

This control is unavailable until you select **Custom** from the **Image Size** drop-down list.

**Height**

Enter the desired height (in pixels) of each video frame.

This control is unavailable until you select **Custom** from the **Image Size** drop-down list.

**Quality**

Drag the slider to adjust the quality of your encoded video.

0 is the default setting. Increasing this setting will increase the time it takes to encode your file.

**Bandwidth Selection**

Select the appropriate check boxes to specify the target bandwidths for which you want to encode your file. You can enter a bitrate for each target to override the default.

**Title**

Enter the title of your encoded file. This information can be displayed by the media player during playback.

**Author**

Enter the author of your encoded file. This information can be displayed by the media player during playback.

**Copyright**

Enter copyright information for your encoded file. This information can be displayed by the media player during playback.

**Description**

Enter a description of your encoded file. This information can be displayed by the media player during playback.

**Rating**

Enter a rating for your encoded file.

