

Lets you select the number of audio channels, sample size, and the sampling frequency rate to use when converting the QuickTime movie file.

Number Of Channels

Indicates whether the recording is mono or stereo.

Sample Size

Indicates the size of each audio sample. An 8-bit sample provides a maximum dynamic range of 256 units. A 16-bit sample provides a maximum dynamic range of 65,536 units.

Frequency

Indicates the number of audio samples occurring each second. The 44.1 kHz setting provides CD-audio sound quality and requires the most disk space. The 22.05 kHz setting provides AM-radio sound quality. The 11.025 kHz setting provides voice-grade sound quality and uses the least disk space.