

You Tube Audio Quality

YouTube didn't always have separate audio streams. In 2013 and earlier, YouTube would play a specific audio bitrate depending on the video resolution selected. For example: 240p would get 64 kbps MP3, 360p would get 128 kbps AAC, and 720p would get 192 kbps AAC. For a full list of the legacy bitrates that YouTube used, see these tables:

From July 2012 to some time in 2013, YouTube used these bitrates, as long as the originally-uploaded video had a high-enough bitrate or was lossless. Resolution Audio Bit Rate Compression

Original	192 kbps AAC	1080p	192 kbps AAC	720p	192 kbps AAC
480p	128 kbps AAC	360p	128 kbps AAC	240p	64 kbps MP3

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