

Written comments

I recorded a wave file with a sampling rate of 16kHz and 16-bits per sample. The basic information of number of channels, framerate, number of frames, sample width is 1, 16000, 19319, 2 respectively, which matches the intended properties of the wave file. The function `getsampwidth()` returns 2 which means 2 bytes(the same as 16 bites, because 1 byte = 8 bits).