

ABSTRACT

Disclosed a method, an apparatus, a device, a storage medium and a program product for processing audio. The method includes: capturing an external sound to obtain a second audio during playing a first audio to the outside; determining a play duration of the first audio based on a current system time and a play latency; calculating a reference timestamp based on the play duration of the first audio and a capture latency; processing the second audio based on the reference timestamp to obtain a third audio; and performing audio mixing processing on the first audio and the third audio to obtain a target audio. According to the technical scheme provided by the disclosure, the influence of the time latency on the audio is optimized during mixing the first audio and the second audio, so that the played first audio and the recorded second audio are synchronized, the influence of the time latency on the audio listening is reduced, and the karaoke experience of the user is improved.