

ABSTRACT

An online karaoke room implementation method, an electronic device, and a computer-readable storage medium. The method comprises: during a singing time period of a first account, a first client playing locally stored first audio content, and sending first target audio and progress information thereof to a second client, and the second client playing the first target audio; during a singing time period of a second account, the second client determining the current playing progress according to the received progress information, starting to play locally stored second audio content on the basis of the current playing progress, and sending second target audio and progress information thereof to the first client; and during the singing time period of the second account, if the first client receives the second target audio sent by the second client, playing the second target audio. By means of the online karaoke room implementation method provided by the present application, real-time antiphonal singing of multiple accounts is implemented.

Figure 2