

ABSTRACT

Embodiments of the present application provide an audio processing method, a cloud desktop server, a client and a system. A plurality of clients can access the cloud desktop server, a recording channel is provided between each client and the cloud desktop server. The method
5 includes: receiving, through recording channels between the plurality of clients and the cloud desktop server, at least one piece of first audio sent by the plurality of clients; receiving second audio sent by a meeting server, where the second audio is obtained by the meeting server processing audio from at least one meeting terminal; determining, according to the at least one piece of first audio and the second audio, mixed audio corresponding to each client and the
10 meeting terminal, and sending the corresponding mixed audio to each client and the meeting server.

Fig. 2