

ABSTRACT

The present invention relates to the field of a network live-streaming technology and, in particular, to a method for controlling delivery of a video stream of a live-stream room, and corresponding server and mobile terminal. The method includes steps of: receiving a connection request initiated by an anchor user of the live-stream room from a first terminal and including pre-protocol information outputted by a second terminal; sending, in response to the connection request, a first live video stream uploaded by the first terminal down to the second terminal; and receiving a third live video stream uploaded by the second terminal and formed by combining at least one of a second live video stream and the first live video stream, and delivering the third live video stream to a member user in the live-stream room. Based on video stream separation and combination technologies, the present invention implements multi-platform synchronous live-streaming, and implements sharing and flexible combination of video streams, so that the multi-platform live-streaming is more convenient and quicker, which improves live-streaming efficiency, live-stream content, and user experience.

FIG. 1