

LIVE STREAMING PICTURE PROCESSING METHOD AND APPARATUS BASED ON VIDEO CHAT LIVE STREAMING, AND ELECTRONIC DEVICE

ABSTRACT

5

A live streaming picture processing method and apparatus based on video chat live streaming, an electronic device, and a computer-readable storage medium, relating to the technical field of live streaming. The method comprises: obtaining at least two paths of live streaming video streams for video chat live streaming, performing face orientation recognition
10 on at least one path of live streaming video stream, and determining a face orientation of a live streamer in the live streaming video stream; calculating a deviation angle between the face orientation and a preset indication orientation; and when the deviation angle reaches a preset angle threshold, flipping the live streaming video stream to obtain a flipped live streaming video stream, and using the flipped live streaming video stream to perform
15 synthesis to obtain a video chat live streaming video stream. By means of the present technical solution, a related picture in a live streaming video stream can be flipped, thereby improving the visual effect of live streaming interaction in a video chat live streaming process.

20 (FIG.2)