

ABSTRACT

Disclosed in the present application are a live-streaming video processing method and apparatus, and a device and a medium. A first display image corresponding to a first user and a second display image
5 corresponding to a second user are displayed in a live-streaming room interface corresponding to a first user, and if a first special-effect image is displayed on the second display image, a first special-effect identifier corresponding to the first special-effect image is displayed in the live streaming room interface. In response to a trigger operation of the first user with regard to the first special-effect identifier, the first special-effect image is displayed on the first display image. That is, by means of displaying, in a
10 live-streaming room interface corresponding to a first user, a first special-effect identifier corresponding to a first special-effect image, a shortcut entrance for reusing the first special-effect image is provided for the first user, such that the first user does not need to perform tedious operations, thereby improving the usage experience of the user.