

ABSTRACT

Provided are a method and apparatus for detecting a game currency state, an electronic device, and a computer-readable storage medium. The method includes the following. An original image frame and an image frame sequence of a scene of a game table in a halt state are acquired. Multiple regions for placing game currency are provided on the game table, and the original image frame is acquired when placement of the game currency is completed. In response to determining, based on the image frame sequence and the original image frame, that game currency information of a first region among the multiple regions is changed, game currency alert information is output. In response to recognizing, based on the image frame sequence, that a game currency operating object associated with a preset object appears in the first region, process alert information is output. The accuracy in state detection of game currency is improved.

FIG. 2