

ABSTRACT

Disclosed are a method and apparatus for identifying dangerous actions of persons in a vehicle, an electronic device, and a storage medium. The method comprises: using a vehicle-mounted camera device to obtain at least one video stream (110) of persons in the vehicle, each video stream including at least one person in the vehicle; performing action identification on the persons in the vehicle according to the video stream (120); and in response to a result of the action identification being a predetermined dangerous action, issuing a prompt message and/or executing an operation to control the vehicle (130).

[Figure 1]