

SEAT BELT WEARING DETECTION METHOD AND APPARATUS, ELECTRONIC DEVICE, STORAGE MEDIUM, AND PROGRAM

ABSTRACT

The present disclosure provides a seat belt wearing detection method and apparatus, an electronic device, a storage medium, and a program. The method includes: a vehicle cabin environment image is acquired; human body detection is performed on the vehicle cabin environment image to obtain human body detection information of at least one human body in a vehicle cabin, and seat belt detection is performed on the vehicle cabin environment image to obtain seat belt detection information of at least one seat belt in the vehicle cabin; the human body detection information of the at least one human body is matched with the seat belt detection information of the at least one seat belt, and a seat belt wearing detection result is determined; and alarm information is sent in a case where any human body is not wearing a seat belt.

[Fig. 1]