METHOD AND DEVICE FOR IN-VEHICLE PAYMENT

ABSTRACT

The present disclosure provides a method and device for in-vehicle payment. The method includes the following: obtaining a face image of an in-vehicle user and a geographic location of the in-vehicle user at an endpoint of a ride route; obtaining an image set associated with the geographic location from an image database based on the geographic location, where the image set includes face images of a plurality of users; comparing the face image of the in-vehicle user with each face image in the image set to recognize the in-vehicle user's identity and obtain a fare deduction account corresponding to the in-vehicle user; and deducting a fare of a present ride from the fare deduction account. The present disclosure makes it easier to pay during traveling by vehicle. The fare can be deducted even if the user does not bring a mobile phone and a wallet.

[FIG. 2]