VEHICLE INFORMATION PROCESSING METHOD AND APPARATUS, ELECTRONIC DEVICE, AND VEHICLE

ABSTRACT

A vehicle information processing method and apparatus, an electronic device, and a vehicle are provided. The vehicle information processing method includes: obtaining device data and an in-vehicle image of a vehicle; obtaining in-vehicle spatial information including device position information of an in-vehicle device and passenger feature information based on the device data and the in-vehicle image; and sending adjustment information including one or more pieces of information in the in-vehicle spatial information to a control unit based on a control requirement of the control unit. In this way, after receiving the adjustment information, the control unit can adapt to a change in an in-vehicle environment based on the adjustment information, and perform control adjustment on a control object based on the adjustment information, to improve control effect on the control object and improve vehicle use experience of a user.

(FIG.14)