

CALIBRATION METHOD AND APPARATUS, ELECTRONIC DEVICE, AND COMPUTER READABLE STORAGE MEDIUM

ABSTRACT

A calibration method and apparatus, an electronic device, and a computer readable storage medium are provided. The calibration method includes: obtaining first vehicle driving parameter information outputted by a vehicle-mounted sensor and second vehicle driving parameter information outputted by an integrated navigation device during driving of a target vehicle; and determining calibration parameter information of the vehicle-mounted sensor according to first vehicle driving parameter values of a plurality of first collection time points in the first vehicle driving parameter information and second vehicle driving parameter values of a plurality of second collection time points in the second vehicle driving parameter information. The embodiments improve the accuracy of the determined calibration parameter information while simplifying the calibration process of the vehicle-mounted sensor.

[Fig. 1b]