

ABSTRACT

A fraud detection device including a first recording unit configured to receive and record first probe information including a plurality of time-series sets of first position information which is position information of a vehicle and first time information

5 indicating a time at which the first position information is acquired and first identification information which is identification information of the vehicle from a portable information terminal placed in the vehicle, a second recording unit configured to receive and record second probe information including a plurality of time-series sets of second position information which is position information of the vehicle and second time

10 information indicating a time at which the second position information is acquired and second identification information which is identification information of the vehicle from an onboard device installed in the vehicle, a comparison unit configured to compare the first probe information and the second probe information in which the first identification information and the second identification information match, and a determination unit

15 configured to determine whether there is a suspicion of impersonation in the first probe information on the basis of a comparison result from the comparison unit.