

[ABSTRACT]

An on-vehicle device (20) includes an activation determination unit (210) that determines whether an activation signal of a vehicle (10) is input through an input line (L1), a motion determination unit (211) that determines whether the vehicle (10) is
5 moving on the basis of a detection signal which is received from a detection sensor capable of detecting a motion of the vehicle (10), and a determination unit (212) that determines that the input line (L1) is disconnected in a case where it is determined that the activation signal is not input and it is determined that the vehicle (10) is moving.