

Abstract

An onboard system (1) installed in a vehicle that performs traffic processing for the vehicle, the onboard system (1) comprising an onboard unit (10, 12) that communicates with an external device to perform charge processing; and a notification device (20) that outputs a notification signal to an external device according to whether an expected onboard unit is connected or the expected onboard unit is disconnected via a connection unit (201) connectable to the onboard unit.