

Abstract

An on-board unit includes a main unit and an antenna unit, the main unit includes a switch unit including a first transistor switch circuit configured to superimpose a first notification signal on a signal to be output to the antenna unit, and a CPU configured to turn on the first transistor switch circuit when a parking time of a vehicle is within a time limit, and turn off the first transistor switch circuit when the parking time is outside the time limit, and the antenna unit includes a first light-emitting element provided at a position visible from outside the vehicle, and a voltage level determination unit configured to turn on or turn off the first light-emitting element based on a voltage level of the signal input from the main unit.