Vehicle

ABSTRACT

A vehicle includes: a vehicle main body having a passenger compartment (47) and a rear compartment (49) located more rearward than the passenger compartment (47); a rear hatch (52) provided on the vehicle main body and configured to open and close the rear compartment (49); a cooling box (53) disposed in the rear compartment (49); a first communication device (61) configured to communicate with an external server; a second communication device (64) having a communication distance shorter than that of the first communication device (61); a locking device configured to lock the rear hatch (52); and a processor. The processor is configured to receive information about an opening signal from the server through the first communication device (61), and to open the rear hatch (52) when the processor receives the opening signal through the second communication device (64).

Figure 5