

ABSTRACT

METHOD FOR CONTROLLING VEHICLE, CONTROLLER OF VEHICLE, AND
SERVER

A memory stores a plurality of pieces of map data. A memory of a controller stores map data. The controller executes an operation process for operating an electronic device of an internal combustion engine using the map data in the memory, and an acquisition process for acquiring a condition of a vehicle. The controller and a server execute a data changing process for selecting one of the pieces of map data stored in the memory based on the condition of the vehicle, and storing the selected map data in the memory.

Selected Drawing: FIG. 2