ABSTRACT

According to one embodiment, a vehicle communication system includes a central device (100) and an on-vehicle device (200). A path determiner (102) of the central device (100) determines an information transmission path between a plurality of vehicles (200a) for consolidating information in a vehicle (200a) that performs a wireless communication with a terrestrial communication device (100a) out of the vehicles (200a) based on at least operating information on the vehicles (200a). An on-vehicle communicator (201) of the on-vehicle device (200) acquires the information transmission path directly from the central device (100) via the terrestrial communication device (100a) or indirectly from the central device (100) via the terrestrial communication device (100a) and a second vehicle (200a), and transmits and receives predetermined information to and from the terrestrial communication device (100a) or the second vehicle (200a) based on the acquired information transmission path.