

ABSTRACT

COMMUNICATION CONTROL DEVICE

A vehicular communication control device includes: a communication packet generator (F2) generating a vehicle information packet indicating a vehicle traveling state; a transmission processor (F3) transmitting the vehicle information packet to a peripheral vehicle in a predetermined transmission cycle; a road information acquisition unit (F4) acquiring forward road information including a road connection point position at which a host vehicle traveling road is connected to another road; and a positional relationship determination unit (F5) determining, based on the forward road information, whether a remaining distance to the road connection point is equal to or smaller than a predetermined cycle change distance. The transmission processor: sets a predetermined first cycle as the transmission cycle when the remaining distance is larger than the predetermined cycle change distance; and sets a second cycle shorter than the first cycle as the transmission cycle when the remaining distance is equal to or smaller than the cycle change distance.

FIG. 2