

ABSTRACT

WIRELESS COMMUNICATION DEVICE

A wireless communication device is provided. The wireless communication device includes a correspondence storage (214) and an availability determiner (217). The correspondence storage stores a correspondence table showing a PSID and a vehicle condition under which the PSID is available. The availability determiner (217) references the correspondence table stored in the correspondence storage based on a vehicle condition acquired by a vehicle condition acquirer (212) and the PSID included in a WSA received from a service provider, and determines whether a service provided by the provider terminal is available under the current vehicle condition. When the availability determiner determines that the service is unavailable, a vehicle communicator (22) does not open a service channel of a channel number included in the received WSA.

FIG. 4