

COMMUNICATION METHOD AND APPARATUS, STORAGE MEDIUM, AND CHIP SYSTEM

ABSTRACT

A communication method and apparatus, a storage medium, and a chip system are disclosed,
5 which are configured to implement a URSP feature by using a communication processor installed
in the communication apparatus, to improve usage of the URSP feature in a product. In this
application, a wireless communication apparatus includes a communication processor and an
application processor, and the communication processor is coupled to the application processor.
The communication processor is configured to receive a first request sent by the application
10 processor, where the first request is used to query a route selection descriptor. The first request
includes a route information parameter corresponding to to-be-transmitted data. The
communication processor is configured to send a second request to a network device. The second
request is used to activate a PDU session. The second request includes at least one parameter in
the route selection descriptor. The route selection descriptor matches the route information
15 parameter. A URSP feature is implemented by using the installed communication processor. In this
way, usage of the URSP feature in a product can be improved.

Fig. 4