

ABSTRACT

Provided in the present disclosure are a communication method and communication device under multiple links. The communication method may comprise: determining a first message frame at a first link, the first message frame comprising first information about changes in system information of an access point device corresponding to at least one of multiple links, the first message frame instructing a station under the at least one link to receive a second message frame sent by the access point device so as to obtain changed system information; and transmitting the first message frame. The technical solutions provided in embodiments of the present disclosure can increase spectrum utilization efficiency.

Fig. 2