

ABSTRACT

A communication method, performed by a communication device supporting multiple links, and includes: determining a first message frame, wherein the first message frame includes information regarding multi-user multiple-input multiple-output (MU-MIMO), and the information regarding MU-MIMO is configured to identify a support status of the communication device for at least one of a single-type resource unit or a composite resource unit; and sending the first message frame.

Fig. 2