

COMMUNICATION METHOD AND APPARATUS

ABSTRACT

Embodiments of this application relate to a communication method and apparatus. The method includes: An AP MLD receives first downlink data from a current AP MLD; a target AP
5 MLD encrypts the first downlink data by using a second key, to obtain second downlink data, where the second key is a key negotiated by the target AP MLD and a non-access point non-AP MLD, and the target AP MLD is an AP MLD of the non-AP MLD after a basic service set BSS transition; and the target AP MLD sends the second downlink data to the non-AP MLD. According to the method in embodiments of this application, roaming performance of the non-AP MLD can
10 be improved.

Fig. 3