

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, where the
5 first downlink data is data encrypted by using a first key, the first key is a key negotiated by the current AP MLD and a non-AP MLD, and a target AP MLD is an AP MLD of the non-AP MLD after a basic service set BSS transition; and the target AP MLD performs lower-medium access control LMAC layer processing and physical layer processing on the first downlink data, to obtain
10 second downlink data. According to the method and the apparatus in embodiments of this application, roaming performance of the non-AP MLD can be improved.

Fig. 3