COMMUNICATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

Embodiments of this application provide a communication method and a communication apparatus. The method includes: A first AP MLD receives a first frame, where the first frame is used to request to transfer one or more contexts of a non-AP MLD to a second AP MLD, and the non-AP MLD is associated with the first AP MLD; the first AP MLD transfers a data path of the non-AP MLD to the second AP MLD based on the first frame; and after the data path of the non-AP MLD is transferred to the second AP MLD, the first AP MLD transfers the one or more contexts of the non-AP MLD to the second AP MLD based on the first frame. According to the method, the data path of the non-AP MLD can be switched to a target AP MLD before the context is transferred, to reduce a data amount during data transmission, thereby reducing transmission overheads.

FIG. 8