

ABSTRACT

Embodiments of the present disclosure relate to the technical field of mobile communications, and provide a communication method, an electronic device, and
5 a storage medium. The communication method is applied to an access point multi-link device (AP MLD). The method comprises: determining a first radio frame, wherein the first radio frame comprises a first identifier, the first identifier indicates a target link which a broadcast target wake-up time period parameter Broadcast TWT Parameter Set field in the first radio frame applies, and the target
10 link comprises one or more links between the AP MLD and a multi-link station device non-AP MLD; and sending the first radio frame. The embodiments of the present disclosure provide an R-TWT implementation mode, so as to improve an R-TWT mechanism.

15 Fig. 1