METHOD FOR MULTI-LINK SENSING MEASUREMENT AND RELATED PRODUCT

ABSTRACT

This application provides a communication method. The method may be used to support an IEEE protocol, for example, the 802.11be/Wi-Fi 7/Wi-Fi 8 protocol, the IEEE 802.11 Integrated mmWave protocol, the IEEE 802.11bf/sensing/sensing protocol, or the IEEE 802.15/UWB protocol. The method may also support the SparkLink protocol. The method includes: generating an SBP termination frame, where the SBP termination frame includes first indication information or second indication information, the first indication information indicates a reason why a sensing measurement session is unable to be set up between an SBP responder and a sensing responder, and the second indication information indicates a reason why a sensing measurement session set up between the SBP responder and the sensing responder is terminated; and sending the SBP termination frame. This helps improve efficiency of subsequently setting up an SBP procedure.

FIG. 10