

ABSTRACT

The embodiments of the present disclosure relate to a communication method, a station, and an access point. The communication method comprises: when basic service set (BSS) parameters of a BSS where an access point (AP) is located change, the AP determining a first radio frame, wherein the first radio frame identifies that the AP terminates an SBP process or terminates a TB sensing measurement process, and the first radio frame comprises a measurement session ID of a terminated measurement session; and sending the first radio frame to an unassociated-station (U-STA). When the BSS parameters change, in order to prevent the U-STA from failing to update the BSS parameters in a timely manner, the access point directly sends the first radio frame to terminate the SBP process (or terminate the TB sensing measurement process), and upon receiving the first radio frame, the U-STA terminates the participation in the SBP process and the TB sensing measurement process.

Fig. 2