

ABSTRACT

The embodiments of the present disclosure relate to the technical field of mobile communication. Provided are a WLAN sensing measurement setup termination method and apparatus, and an electronic device and a storage medium. The WLAN sensing measurement setup termination method comprises: determining a sensing measurement setup termination frame, wherein the sensing measurement setup termination frame comprises a first identification bit and/or a second identification bit, the first identification bit indicates a termination range of a sensing measurement process, the termination of which is requested by a sensing initiator, and the second identification bit indicates a trigger type of the sensing measurement process, the termination of which is requested by the sensing initiator; and sending the sensing measurement setup termination frame. Provided in the embodiments of the present disclosure is a format of a termination message frame during a sensing measurement setup process.

FIG. 1