COMMUNICATION METHOD AND APPARATUS

ABSTRACT

This application discloses a communication method and apparatus, and relates to the communication field. The method includes: receiving a trigger frame, where the trigger frame includes a first field and a first user information field that carries a second frame check sequence, the first field includes a first indication field, and the first indication field indicates a location of the second frame check sequence; and determining the location of the second frame check sequence based on the first indication field. In this application, the location of the second frame check sequence can be easily and quickly located. This greatly reduces power consumption of parsing the trigger frame, and increases a speed of determining the second frame check sequence or parsing the trigger frame.

(FIG.4)