COMMUNICATION METHOD AND APPARATUS

ABSTRACT

A communication method and apparatus are provided. The method includes: A first communication device transmits a first radio frame to a second communication device, where the first radio frame is used to request the first communication device to enter a target mode; and after the first communication device enters the target mode, data transmitted by the second communication device to the first communication device is a data frame that conforms to a specified rule. The specified rule includes: The data frame is a data frame that is acknowledged by the first communication device and allowed to be transmitted; and/or, the data frame is a data frame related to a specified target parameter. In a conventional communication mode, after the first communication device enters the target mode, the second communication device cannot transmit a data frame to the first communication device, which may waste resources and increase a transmission delay. However, in the foregoing method, the second communication device may transmit, in the target mode, the data frame that conforms to the specified rule, which helps fully utilize resources and reduce the transmission delay.

FIG. 3