

ABSTRACT

Provided are a method and apparatus for selecting a destination address in a sidelink, and a storage medium. The method for selecting a destination address in a sidelink is applied to a terminal and comprises: determining a discontinuous reception (DRX) parameter and a DRX state of a destination address corresponding to a logical channel (S11), wherein the logical channel is a logical channel having data to be sent; and selecting, on the basis of the DRX parameters, the DRX state and the priority of the logical channel, the destination address for sending the data to be sent (S12). By means of the method, data delay and loss can be avoided.

Figure 5