

COMMUNICATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

This application provides a communication method and a communication apparatus. The method may be applied to a first terminal device. The method includes: sending first information to a network device, where the first information includes an identifier of a second terminal device, and the identifier of the second terminal device corresponds to a first index; sending second information to the network device, where the second information includes the identifier of the second terminal device, and the identifier of the second terminal device corresponds to a second index; updating the first index corresponding to a first sidelink configuration to the second index; and performing sidelink communication with the second terminal device based on a second sidelink configuration, where the second sidelink configuration corresponds to the second index. The index corresponding to the identifier of the second terminal device is updated, so that the first terminal device can apply the sidelink configuration corresponding to the updated index, thereby ensuring reliability of the sidelink communication between the first terminal device and the second terminal device.

FIG. 3