

COMMUNICATION METHOD, TERMINAL DEVICE, AND STORAGE MEDIUM

ABSTRACT

Embodiments of this application provide a communication method, a terminal device, and a storage medium, to implement communication between terminal devices via a relay device.

- 5 Embodiments of this application provide a communication method, including: receiving a first message from a network device, where the first message indicates a relay support capability of the network device; and determining first configuration information of a first terminal device based on the first message, where the first configuration information is used by the first terminal device to communicate with a second terminal device via a relay device. This resolves an existing problem
- 10 that a network device and a terminal device cannot support communication between terminal devices, and can implement the communication between the terminal devices via a relay device.

Fig. 9