RESOURCE CONFIGURATION METHOD, TERMINAL DEVICE AND NETWORK DEVICE

ABSTRACT

The embodiments of the present application relate to a resource configuration method, a terminal device and a network device. The method comprises: a first terminal device receiving, when in a connected state, resource configuration information sent by a network device, wherein the resource configuration information is used to indicate a dedicated transmission resource; and the first terminal device using, when in an inactive state or an idle state, the dedicated transmission resource to send data to a second terminal device. According to the resource configuration method, the terminal device and the network device in the embodiments of the present application, the terminal device receives, when in a connected state, a dedicated transmission resource allocated by the network device, and uses, when in an inactive state or an idle state, the dedicated transmission resource to transmit data with other terminal devices, so that the terminal device can also use, when in the inactive state or the idle state, the dedicated transmission resource configured by the network device, and the terminal device can also enjoy the benefits of the dedicated resource while saving energy.

(FIG. 1)