

ABSTRACT

FREQUENCY DOMAIN RESOURCE DETERMINING METHOD, DEVICE, AND STORAGE MEDIUM

This application provides a frequency domain resource determining method, a device, and a storage medium. The method includes: A network device configures at least two frequency domain resources for a terminal device, where the at least two frequency domain resources include at least one first-type frequency domain resource and at least one second-type frequency domain resource, and the second-type frequency domain resource may be used by a REDCAP-type terminal to communicate with the network device. The network device sends, to the terminal device, configuration information in which at least two frequency domain resources are configured. The terminal device determines one of the at least two frequency domain resources based on the configuration information, and communicates with the network device by using the frequency domain resource. The network device configures a plurality of frequency domain resources, and at least one of the plurality of frequency domain resources can be used by the terminal device. Therefore, a problem that the terminal device cannot normally communicate with the network device because a bandwidth of a currently configured frequency domain resource exceeds a maximum bandwidth of the terminal device can be avoided, so that reliability of a communication system is improved.

Figure 4