

WIRELESS COMMUNICATION METHOD AND DEVICE

ABSTRACT

Provided in an embodiment of the present application are a wireless communication method and device, which can enable flexible transmission of a frequency hopping adaptive
5 5G system. The method comprises: a network device determines one of a time interval threshold for the frequency hopping of the terminal during a first signal transmission, a basic parameter set used by the terminal for performing the first signal transmission, and a configuration of a time slot or a mini-slot; and the network device sends first information according to at least one of the time interval threshold, the basic parameter set, and the
10 configuration of the time slot or the mini-slot, wherein the first information indicates that the terminal performs frequency hopping or does not perform frequency hopping when transmitting the first signal.

FIG. 2