

ABSTRACT

The present application provides a method and a device for configuring a communication parameter, where the method includes: a network device determines a configuration mode corresponding to each of N communication parameters, respectively, where N is a positive integer greater than or equal to 1; and the network device transmits configuration mode indication information to a terminal device, where the configuration mode indication information is used to indicate the configuration mode corresponding to each communication parameter. According to the method and the device for configuring the communication parameter provided in the present application, a configuration mode corresponding to the communication parameter can be determined dynamically, so that the communication parameter is flexibly configured in order to meet requirements from a future wireless network.

FIG. 1