Abstract

Data Transmission Method, Terminal Device, and Network Device

Disclosed in the present application are a data transmission method, a terminal device and a network device. The method comprises: the terminal device determines a first bandwidth portion and a second bandwidth portion; the terminal device uses the first bandwidth portion for data transmission and radio resource management (RRM) measurement on a specific time domain resource, and uses the second bandwidth portion for the data transmission on other time domain resources other than the specific time domain resource. Since the bandwidth portion used for data transmission and RRM measurement is different from the bandwidth portion only used for data transmission, the terminal device can effectively perform data transmission in corresponding bandwidth portion, and meanwhile the requirements of RRM measurement are satisfied.

FIG. 2