

Abstract

Data Transmission Method and Device

5 Embodiments of the present invention disclose a data transmission method and a device. The method includes: receiving, by a terminal, data of a second service of the terminal by using a first resource corresponding to a first service during an on-duration of a first discontinuous reception (DRX) mechanism of the first service; wherein a priority of the second service is greater than a priority of the first service, and a second discontinuous reception (DRX)
10 mechanism of the second service is in a dormant period. In the embodiments of the present invention, data scheduling delay of a high-priority service corresponding to a DRX mechanism which is originally in a dormant period of the terminal is optimized, thereby improving efficiency of data scheduling.

15 FIG. 2A