

DATA TRANSMISSION METHOD AND DATA TRANSMISSION APPARATUS

ABSTRACT

A data transmission method and a data transmission apparatus are provided, to help reduce a transmission delay of a service frame. The method includes: A terminal sends first indication
5 information to a network device. The first indication information indicates a statistical parameter of a delay jitter of an arrival time of a service frame or a statistical parameter of a burst length of a service frame. The burst length is duration corresponding to all data packets of the service frame. The statistical parameter of the delay jitter or the statistical parameter of the burst length is for
10 determining a DRX parameter and/or a CG resource. The network device sends second indication information to the terminal. The second indication information indicates the DRX parameter and/or the CG resource. The DRX parameter and/or the CG resource are/is determined based on the first indication information. The terminal and the network device communicate the service frame based on the DRX parameter and/or the CG resource.

Fig. 15