

DATA TRANSMISSION METHOD AND APPARATUS

ABSTRACT

A data transmission method and an apparatus are provided. In the method, a terminal receives configured grant (configured grant, CG) information from a network device; obtains a configured
5 quantity N of transport blocks (transport blocks, TBs) in a CG periodicity based on the CG information, where the configured quantity N of TBs is a maximum quantity of TBs transmittable in the CG periodicity, and N is an integer greater than 0; and sends, to the network device in the CG periodicity, uplink data corresponding to M TB, where M is an integer greater than 0 and less than or equal to N . According to the method, complete transmission of an XR video frame can be
10 completed in the CG periodicity, thereby improving user experience of receiving an XR service.

FIG. 11