

ABSTRACT

Provided are a data transmission method and device. The method is applied to a terminal and includes: receiving a first indication message from a base station, the first indication message including first information and the first information being for representing a PDCP packet duplication function and at least two transmission entities configured for a RB by the base station; setting a transmission function corresponding to the RB as the PDCP packet duplication function according to the first indication message; setting a transmission entity corresponding to the RB according to the at least two transmission entities indicated in the first indication message; setting a present state of the PDCP packet duplication function, the present state including an active state and an inactive state; and performing data transmission according to the present state and the transmission entity, thereby implementing data transmission for the PDCP packet duplication function and improving data transmission reliability.

FIG. 1