DATA TRANSMISSION METHOD AND COMMUNICATION DEVICE

ABSTRACT

Disclosed in the present application are a data transmission method and a communication device. The method comprises: determining transmission parameters for transmitting the current target transport block, the transmission parameters comprising a target modulation and coding scheme (MCS), the number of target physical resource blocks (PRBs), and information about PRB resource overhead; determining, according to the transmission parameters, the target transport block size (TBS) of the target transport block; and sending or receiving, according to the target TBS, the target transport block. Said method is able to determine, on the basis of different resource overhead, TBS information used for data transmission.

(Fig. 2)