ABSTRACT

Provided in the present disclosure are a downlink control channel receiving and transmitting method and device. The method comprises: determining a target receiving mode to be employed for receiving a downlink control channel; and receiving, according to the target receiving mode, the downlink control channel sent by a base station. The present disclosure enables a terminal to receive a downlink control channel according to a target receiving mode, thus improving performance of a 5G system.

(Fig. 1)