

COMMUNICATION METHOD, ACCESS NETWORK DEVICE AND TERMINAL DEVICE

ABSTRACT

Provided are a communication method, an access network device and a terminal device. Same can control a secondary connection between secondary access network devices. The method comprises: a first primary access network device receiving a first message sent by a terminal device in a specific state where uplink data needs to be transmitted; and the first primary access network device controlling a secondary connection between the terminal device and a secondary access network device according to the first message.

(Fig. 2)