

ABSTRACT

The present invention relates to the technical field of wireless communications, and provides a data transmission method and device, and a terminal. The method is applied in a terminal, which establishes a communication connection with a correspondent separately by means of a first link provided by a cellular network and a second link provided by a WLAN, and the method comprises: obtaining relevant information of the WLAN which the local end accesses; determining, according to the relevant information of the WLAN, the amount of data to be transmitted to the correspondent by means of the second link; and transmitting uplink data to the correspondent by means of the second link according to the amount of data. The present invention provides an uplink transmission solution in the LWA technology. The amount of data to be separately transmitted on a first link provided by a cellular network and a second link provided by a WLAN is determined on the basis of relevant information of the WLAN, so that uplink data can be transmitted after stream division, data transmission pressure of the cellular network is reduced, and allocation reasonableness of the amount of data transmitted on the two links is ensured.

FIG. 2