

ABSTRACT

Disclosed are a method for transmitting data, a network device and a terminal
5 device. The method comprises: determining uplink data to be transmitted; according
to a service attribute of the uplink data, obtaining a basic parameter set used for
sending the uplink data; according to the basic parameter set, sending the uplink data
to a network device. The method, network device and terminal device increase system
transmission flexibility.

[Fig. 2]