

COMMUNICATION METHOD, COMMUNICATION APPARATUS, AND COMMUNICATION SYSTEM

ABSTRACT

5 This application provides a communication method, a communication apparatus, and a
communication system, so that when a second device provides a relay service for communication
between a first device and a third device, the second device establishes a radio bearer of a first link
based on configuration information that is of the first link and that is sent by the first device, and
data subsequently transmitted on the radio bearer can meet a quality of service (quality of service,
QoS) requirement corresponding to QoS information of the first link, to improve user experience.
10 In the method, the first device obtains the QoS information of the first link, where the first link is
a link between the first device and the second device, and the second device provides the relay
service for the communication between the first device and the third device; and the first device
sends the configuration information of the first link to the second device based on the QoS
information of the first link, where the configuration information of the first link is for establishing,
15 on the first link, the radio bearer that meets the QoS information.

(Fig.4)