

MULTI-LINK COMMUNICATION METHOD, TRAFFIC-TO-LINK MAPPING METHOD, AND DEVICE

ABSTRACT

Embodiments of this application relate to a multi-link communication method, a traffic-to-
5 link mapping method, and a device. When a multi-link device performs multi-link establishment,
the multi-link device may establish, based on a requirement, multi-link communication on a part
of or all links supported by the multi-link device. In subsequent communication, a link may be
further added or deleted from an established multi-link communication link based on a requirement.
In this way, flexibility of multi-link communication can be improved, and a requirement of the
10 multi-link device for dynamically updating the communication link can be met. In addition, the
multi-link device may further establish a traffic-to-link mapping relationship during multi-link
establishment, or update the traffic-to-link mapping relationship after completing multi-link
establishment, to manage traffic transmission more flexibly and improve quality of service of
traffic.

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FIG. 4