

CHANNEL BANDWIDTH CONFIGURATION METHOD AND DEVICE

ABSTRACT

Embodiments of this application provide a channel bandwidth configuration method and a
5 device. The method includes: receiving bandwidth configuration information of a BSS, where the
bandwidth configuration information of the BSS is carried in an extremely high throughput
operation element, the extremely high throughput operation element includes a channel bandwidth
field, a first channel center frequency field, and a second channel center frequency field, the
channel bandwidth field is used to indicate channel bandwidth information of the BSS, the first
10 channel center frequency field and the second channel center frequency field are used to indicate
channel location information of the BSS, and the bandwidth information is any channel bandwidth
in a plurality of channel bandwidths supported by a terminal; and obtaining the channel bandwidth
information and the channel location information based on the bandwidth configuration
information of the BSS. In this application, a channel bandwidth indication of an extremely high
15 throughput station can be implemented by using the newly defined extremely high throughput
operation element, and can be applied to a Wi-Fi system that supports the 802.11 standard, for
example, the 802.11be standard.

Fig. 8

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