

COMMUNICATION METHOD, APPARATUS, AND DEVICE, AND STORAGE MEDIUM

ABSTRACT

This application provides a communication method, apparatus, and device, and a storage
5 medium. The method includes: A first device determines a first frequency unit, and the first device
communicates with a second device on the first frequency unit. A granularity of a first channel
raster corresponding to the first frequency unit is less than or equal to a granularity of a second
channel raster corresponding to a second frequency unit. The second frequency unit is used for
communication between the first device and a third device. The first frequency unit and the second
10 frequency domain unit are located in a same operating band. Embodiments of this application
provide a solution for determining the frequency unit, so that the first device can communicate
with the second device via the first frequency unit. In addition, when the frequency unit is
determined, the granularity of the channel raster is considered, and the granularity of the first
channel raster corresponding to the first frequency unit is set to a smaller value, to improve
15 flexibility of deploying the first frequency unit.

Figure 8