

BANDWIDTH MODE INDICATION METHOD AND APPARATUS

ABSTRACT

A bandwidth mode indication method and apparatus are provided, and relate to the field of communication technologies. The method includes: A transmit end sends a first frame to a receive
5 end, where the first frame includes a service field, the service field includes a first field, the first field indicates whether a bandwidth mode indication field carried in the first frame is allowed to indicate a target bandwidth mode, and the target bandwidth mode includes one or more of bandwidth modes other than 20 MHz, 40 MHz, 80 MHz, and 80+80 MHz or 160 MHz. Therefore,
10 in a scenario in which a new bandwidth mode is introduced, two devices can negotiate a bandwidth mode based on the first frame according to the technical solutions provided in this application.

FIG. 3