

ABSTRACT

This application provides a communication method and apparatus. After a first device sends first information to a second device, the second device sends second information to the first device to indicate whether the second device provides resource assistance information for the first device, so that the first device can determine, based on the indication of the second information fed back by the second device, whether the second device can provide the resource assistance information. Therefore, according to the communication method and apparatus provided in the embodiments, the first device can determine, based on the second information, whether the second device provides the resource assistance information, to reduce a delay caused when the first device keeps waiting for the second device to provide the resource assistance information, thereby ensuring a delay requirement in data transmission, and improving communication efficiency and transmission reliability of the first device during sidelink communication.

FIGURE 6