

ABSTRACT

This application provides a communication method and apparatus. The method may include:

A first communication device determines a ~~fourth resource~~first candidate resource and a first service that are used for sidelink transmission; and the first communication device determines ~~a~~
5 third candidate resource from the fourth resource, wherein the third candidate resource meets the following condition: there is an intersection with a first active time corresponding to a first service in time domain.~~a first resource from the first candidate resource, where there is an intersection between the first resource and a first active time in time domain, and the first active time is determined based on a DRX active time corresponding to the first service. In this application, the~~
10 ~~first communication device selects a resource that has an intersection with the DRX active time corresponding to the first service as a reserved resource, and performs sidelink transmission over the reserved resource.~~ This can ensure that the first communication device can receive transmission from a second communication device (for example, TX UE) within the active time, reduce power consumption of the RX UE, and ensure sidelink transmission between the first communication
15 device and the second communication device.

FIGURE 15