[00143] Embodiments of the present disclosure provide a computer readable medium for storing computer program code, the computer program including instructions for performing the method for wireless communication of the embodiments of the present disclosure described above in Figs. 2 to 4. The readable medium may be a Read-Only Memory (ROM) or a Random Access Memory (RAM), which is not limited in the embodiments of the present disclosure.

[00144] It should be understood that the terminal device 700 according to an embodiment of the present disclosure may correspond to the terminal device in the method embodiments, and the above and other operations and/or functions of the respective modules in the terminal device 700 respectively implement the corresponding processes of respective methods in Figs. 2 to 4, which are not described here for brevity.

[00145] Fig. 8 is a schematic block diagram of a network device 800 according to an embodiment of the present disclosure. As shown in Fig. 8, the network device 800 includes some or all of the following modules.

[00146] The sending module 810 is configured to send first indication information to the terminal device.

[00147] Optionally, the first indication information is used to instruct the terminal device to stop duplication transmission of data of one or more radio bearers.

[00148] Optionally, the first indication information is further used to indicate the terminal device to map the first logical channel to all carriers in the plurality of carriers, where the plurality of carriers are all carriers in the carriers configured by the network device for the terminal device.

[00149] Optionally, the first indication information is further used to indicate the terminal device to map the second logical channel, after the relationship between the first logical channel and the second logical channel is released, to all carriers in the plurality of carriers. .

[00150] Optionally, the first indication information is carried in a Media Access Control Control Element (MAC CE).

[00151] Optionally, as shown in Fig. 9, the network device 800 further includes a receiving module 820, and the receiving module 820 is configured to receive second

indication information sent by the terminal device.

[00152] Optionally, the second indication information is used to indicate that the terminal device has released the first logical channel to all carriers of the plurality of carriers and/or the terminal device has released the second logical channel to all carriers of the plurality of carriers. The plurality of carriers are all carriers in the carriers configured by the network device 800 for the terminal device.

[00153] Fig. 10 is a schematic structural diagram of a network device 1000 according to an embodiment of the present disclosure. As shown in Fig. 10, the network device 1000 includes a memory 1010 and a processor 1020, and the memory 1010 and the processor 1020 communicate with each other via internal connection paths to deliver control and/or data signals.

[00154] The memory 1010 is configured to store program codes.

[00155] The processor 1020 is configured to call the program codes to implement the methods in the various embodiments of the present disclosure.

[00156] In the embodiments of the present disclosure, the processor 720 may be a Central Processing Unit (CPU), a Network Processor (NP), or a combination of the CPU and the NP. The processor may further include a hardware chip. The above hardware chip may be an Application-Specific Integrated Circuit (ASIC), a Programmable Logic Device (PLD), or a combination thereof.

[00157] Embodiments of the present disclosure provide a computer readable medium for storing computer program code, the computer program including instructions for performing the method for wireless communication of the embodiments of the present disclosure described above in Figs. 2 to 4. The readable medium may be a Read-Only Memory (ROM) or a Random Access Memory (RAM), which is not limited in the embodiments of the present disclosure.

[00158] It should be understood that the network device 1000 according to an embodiment of the present disclosure may correspond to the network device in the method embodiments, and the above and other operations and/or functions of the respective modules in the network device 1000 respectively implement the corresponding processes of respective methods in Figs. 2 to 4, which are not described here for brevity.

WHAT IS CLAIMED IS:

1. A method for wireless communication, comprising:

receiving, by a terminal device, first indication information that is sent by a network device, wherein the first indication information is used to indicate the terminal device to stop duplication transmission of data of one or more radio bearers; and

mapping, by the terminal device, a first logical channel to all carriers of a plurality of carriers according to the first indication information, wherein the plurality of carriers are all carriers in carriers configured by the network device for the terminal device.

2. The method according to claim 1, further comprising:

mapping, by the terminal device, a second logical channel after a relationship between the first logical channel and the second logical channel is released to all carriers of the plurality of carriers according to the first indication information.

3. The method according to claim 1 or 2, wherein before the mapping, by the terminal device, the first logical channel to all carriers of the plurality of carriers according to the first indication information, the method further comprises:

releasing, by the terminal device, a relationship between the first logical channel and a second logical channel according to the first indication information, and before releasing the relationship between the first logical channel and the second logical channel, the second logical channel being configured to transmit duplicated data of data of the first logical channel.

4. The method according to claim 3, wherein the releasing, by the terminal device, the relationship between the first logical channel and the second logical channel according to the first indication information comprises:

transmitting first data through the first logical channel, transmitting second data through the second logical channel, or stopping transmitting data through the second logical channel, by the terminal device.

5. The method according to any one of claims 1 to 4, wherein before mapping, by the terminal device, the first logical channel to all carriers of the plurality of carriers according to the first indication information, the method further comprises:

releasing, by the terminal device, a pre-configured mapping relationship between the

first logical channel and a first carrier according to the first indication information.

6. The method according to any one of claims 2 to 5, wherein before mapping, by the terminal device, the second logical channel to all carriers of the plurality of carriers according to the first indication information, the method further comprises:

releasing, by the terminal device, a pre-configured mapping relationship between the second logical channel and a second carrier according to the first indication information.

7. The method according to any one of claims 2 to 6, further comprising:

sending, by the terminal device, second indication information to the network device, wherein the second indication information is used to indicate that the terminal device has released the first logical channel to all carriers of the plurality of carriers and/or the terminal device has released the second logical channel to all carriers of the plurality of carriers.

8. The method according to any one of claims 1 to 7, wherein the mapping, by the terminal device, the first logical channel to all carriers of the plurality of carriers according to the first indication information comprises:

mapping, by the terminal device, the first logical channel to all carriers of the plurality of carriers within a preset time interval after receiving the first indication information.

9. The method according to any one of claims 1 to 8, wherein the first indication information is carried in a Media Access Control Control Element (MAC CE).

10. A method for wireless communication, comprising:

sending, by a network device, first indication information to a terminal device, wherein the first indication information is used to indicate the terminal device to stop duplication transmission of data of one or more radio bearers and indicate the terminal device to map a first logical channel to all carriers of a plurality of carriers, wherein the plurality of carriers are all carriers in carriers configured by the network device for the terminal device.

11. The method according to claim 10, wherein the first indication information is further used to indicate the terminal device to map a second logical channel after a relationship between the first logical channel and the second logical channel is released to all carriers of the plurality of carriers.

12. The method according to claim 10 or 11, further comprising:

receiving, by the network device, second indication information that is sent by the

terminal device, wherein the second indication information is used to indicate that the terminal device has released the first logical channel to all carriers of the plurality of carriers and/or the terminal device has released the second logical channel to all carriers of the plurality of carriers.

13. The method according to any one of claims 10 to 12, wherein the first indication information is carried in a Media Access Control Control Element (MAC CE).

14. A terminal device, comprising:

a memory; and

a processor,

wherein the memory is used for storing program codes, and the processor is used for invoking the program codes to perform the method for wireless communication according to any one of claims 1-9.

15. A network device, comprising:

a memory; and

a processor,

wherein the memory is used for storing program codes, and the processor is used for invoking the program codes to perform the method for wireless communication according to any one of claims 10-13.