## CLAIMS

1. A method for determining resources, comprising:

receiving, by a user equipment (UE), a first message by using Radio Resource Control (RRC) signaling over a first cell, wherein the first message is used for determining at least one first bandwidth part (BWP) in a second cell, the first BWP is smaller than or equal to a bandwidth of the second cell;

determining, by the UE, the at least one first BWP based on the first message;

wherein N second BWPs are indicated by the first message, N is an integer greater than 1, each of the N second BWPs is smaller than or equal to the bandwidth of the second cell, and

wherein the method further comprises:

receiving, by the UE, a second message over the first cell, wherein the second message indicates the at least one first BWP among the N second BWPs;

receiving, by the UE, a third message by using downlink control information (DCI) over the first cell, wherein the third message is used to indicate one or more transmission resources for the UE within the at least one first BWP of the second cell;

wherein the second message is conveyed by downlink control information (DCI) or a media access control (MAC) control element (CE).

2. The method according to claim 1, wherein the first message further contains information about configuration in the first BWP, wherein the information about configuration in the first BWP contains at least one of the following:

subcarrier spacing (SCS); bandwidth size; frequency-domain position; time-domain structure; configurations of synchronization signal; broadcast channel; system information; or reference signal.

3. A user equipment, configured to execute the method according to claim 1 or 2.

4. A method for determining resources, comprising:

transmitting, by a network device, a first message by using Radio Resource Control (RRC) signaling to a user equipment (UE) over a first cell, wherein the first message is used for the UE to determine at least one first bandwidth part (BWP) in a second cell, the first BWP is smaller than or equal to a bandwidth of the second cell;

wherein N second BWPs are indicated by the first message, N is an integer greater than 1, each of the N second BWPs is smaller than or equal to the bandwidth of the second cell, and

wherein the method further comprises:

transmitting, by the network device, a second message to the UE over the first cell, wherein the second message indicates the at least one first BWP among the N second BWPs;

transmitting, by the network device, a third message by using downlink control information (DCI) over the first cell, wherein the third message indicates one or more transmission resources for the UE within the at least one first BWP of the second cell;

wherein the second message is conveyed by downlink control information (DCI) or a media access control (MAC) control element (CE).

5. The method according to claim 4, wherein the first message further contains information about configuration in the first BWPs, wherein the information about configuration in the first BWP contains at least one of the following:

subcarrier spacing (SCS); bandwidth size; frequency-domain position; time-domain structure; configurations of synchronization signal; broadcast channel; system information; or reference signal.

6. A network device, configured to execute the method according to claim 4 or 5.

7. A computer-readable storage medium, storing computer executable instructions, which, when executed by a processor of a device, cause the device to implement the method according to claim 1 or 2 or the method according to claim 4 or 5.

8. A processor configured in a device, wherein when computer executable instructions stored in a computer-readable storage medium are executed by the processor, cause the device to implement the method according to claim 1 or 2 or the method according to claim 4 or 5.