CLAIMS:

1. A method for wireless communication, comprising:

obtaining, by a terminal device, a mobility control parameter for performing cell reselection in an inactive state,

wherein the obtaining, by the terminal device, the mobility control parameter for performing cell reselection in the inactive state comprises:

obtaining, by the terminal device, a mobility control parameter configured for the inactive state from RRC dedicated signaling sent by a network device.

2. The method according to claim 1, wherein the obtaining, by a terminal device, a mobility control parameter for performing cell reselection in an inactive state comprises:

receiving, by the terminal device, a radio resource control (RRC) connection release message sent by the network device, wherein the RRC connection release message is used to instruct the terminal device to enter the inactive state, and the RRC connection release message carries the mobility control parameter; and

obtaining, by the terminal device, the mobility control parameter configured for the inactive state from the RRC connection release message.

3. The method according to claim 1, wherein obtaining, by the terminal device, a mobility control parameter for recovering a radio resource control (RRC) connection in the inactive state, comprises:

obtaining, by the terminal device, the mobility control parameter from a system broadcast message.

4. The method according to any one of claims 1 to 3, wherein the mobility control parameter comprises at least one of following parameters: a decision parameter of a mobile state of the terminal device, a scaling parameter of each parameter of the mobile state of the terminal device, and a frequency-based cell reselection priority parameter.

5. The method according to claim 2, wherein the RRC connection release message comprises an indication or a release cause value for instructing the terminal device to enter the inactive state.

6. A method for wireless communication, comprising:

configuring for a terminal device, by a network device, a mobility control parameter for

an inactive state,

wherein the configuring for the terminal device, by the network device, the mobility control parameter for the inactive state comprises:

sending, by the network device, a mobility control parameter for the inactive state to the terminal device through radio resource control (RRC) dedicated signaling or a system broadcast message.

7. The method according to claim 6, wherein the RRC dedicated signaling is an RRC connection release message, and the RRC connection release message is used to instruct the terminal device to enter the inactive state.

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

when the terminal device returns from the inactive state to an idle state, sending, by the network device, indication information to the terminal device, wherein the indication information is used to indicate the mobility control parameter used when the terminal device is in the idle state, and the mobility control parameter used when the terminal device is in the idle state is the mobility control parameter configured for the inactive state or the mobility control parameter configured for the idle state.

9. The method according to claim 8, wherein the indication information is carried in a signaling indicating that the terminal device transits from the inactive state to the idle state or a system broadcast message.

10. The method according to any one of claims 6 to 9, wherein the mobility control parameter comprises at least one of following parameters: a decision parameter of a mobile state of the terminal device, a scaling parameter of each parameter of the mobile state of the terminal device, and a frequency-based cell reselection priority parameter.

11. The method according to claim 7, wherein the RRC connection release message comprises an indication or a release cause value for instructing the terminal device to enter the inactive state.

12. A terminal device, configured to implement the method of any of claims 1-5.

13. A network device, configured to implement the method of any of claims 6-11.