

Claims

1. A resource configuration method, comprising:

receiving, by a terminal, first configuration information and third configuration information sent by a network device, the first configuration information being configured to indicate a first time period of a first search space where first Up Link (UL)/Down Link (DL) configuration information is located, and the third configuration information being configured to determine a starting slot location of the first UL/DL configuration information in the first time period; and

receiving, by the terminal, the first UL/DL configuration information based on the first time period and the starting slot location in the first time period.

2. The method as claimed in claim 1, wherein the third configuration information is further configured to determine a slot offset of the first UL/DL configuration information relative to a reference slot in the first time period.

3. The method as claimed in claim 1, wherein receiving, by the terminal, the third configuration information sent by the network device comprises:

receiving, by the terminal, the third configuration information sent by the network device through Radio Resource Control (RRC) signaling or common control signaling or dedicated control signaling.

4. A resource configuration device, comprising:

a first receiving unit, configured to receive first configuration information sent by a network device, the first configuration information being configured to indicate a first time period of a first search space where first Up Link (UL)/Down Link (DL) configuration information is located;

a third receiving unit, configured to receive third configuration information sent by the network device, the third configuration information being configured to determine a starting slot location of the first UL/DL configuration information in the first time period; and

a second receiving unit, configured to receive the first UL/DL configuration information based on the first time period and the starting slot location in the first time period.

5. The device as claimed in claim 4, wherein the third configuration information is further configured to determine a slot offset of the first UL/DL configuration information relative to a reference slot in the first time period.

6. The device as claimed in claim 5, wherein the reference slot is determined based on one of the following manners:

the reference slot is determined based on a configuration of a protocol; or,

the reference slot is determined based on a configuration of the network device.

7. The device as claimed in claim 4, wherein the third receiving unit is configured to receive the third configuration information sent by the network device through Radio Resource Control (RRC) signaling or common control signaling or dedicated control signaling.