

Receiving first information sent by a base station and sending second information to the base station; or directly sending second information to a base station; wherein the first information includes at least one of following: network slice identification information, network slice selection assistance information, single network slice selection assistance information, and broadcast indication or information of supporting a network slice group by the base station; the second information includes at least one of the following: network slice identification information, network slice selection assistance information, single network slice selection assistance information, network slice group information, and a network slice group identifier

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FIG. 1

Sending first information to a network function and receiving second information from the network function; or receiving the second information directly from a network function; wherein the first information includes at least one of the following: network slice identification information, network slice selection assistance information, single network slice selection assistance information, and broadcast indication or information of supporting a network slice group by a base station; the second information includes at least one of the following: network slice identification information, network slice selection assistance information, single network slice selection assistance information, network slice group information, and a network slice group identifier

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FIG. 2

Receiving third information sent by a terminal and sending fourth information to the terminal; or directly sending fourth information to the terminal; wherein the third information includes at least one of the following: broadcast indication or information of supporting a network slice group by the terminal, network slice identification information, network slice selection assistance information, single network slice selection assistance information, and indication or information of supporting a slice priority by the terminal; and the fourth information includes at least one of the following: network slice identification information, network slice selection assistance information, single network slice selection assistance information, network slice group information, a network slice group identifier, and network slice priority information.

301

FIG. 3

Sending third information to a network function and receiving fourth information from the network function; or directly receiving fourth information from a network function, where the third information includes at least one of the following: broadcast indication or information of supporting a network slice group by the terminal, network slice identification information, network slice selection assistance information, single network slice selection assistance information, and indication or information of a slice priority supported by the terminal; the fourth information includes at least one of the following: network slice identification information, network slice selection assistance information, single network slice selection assistance information, network slice group information, a network slice group identifier, and network slice priority information

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FIG. 4

Broadcasting a network slice group identifier by a radio access network device, where the network slice group identifier is used to assist a terminal to determine network slice identification information, and the network slice identification information corresponds to a network slice supported by the radio access network device

501

FIG. 5

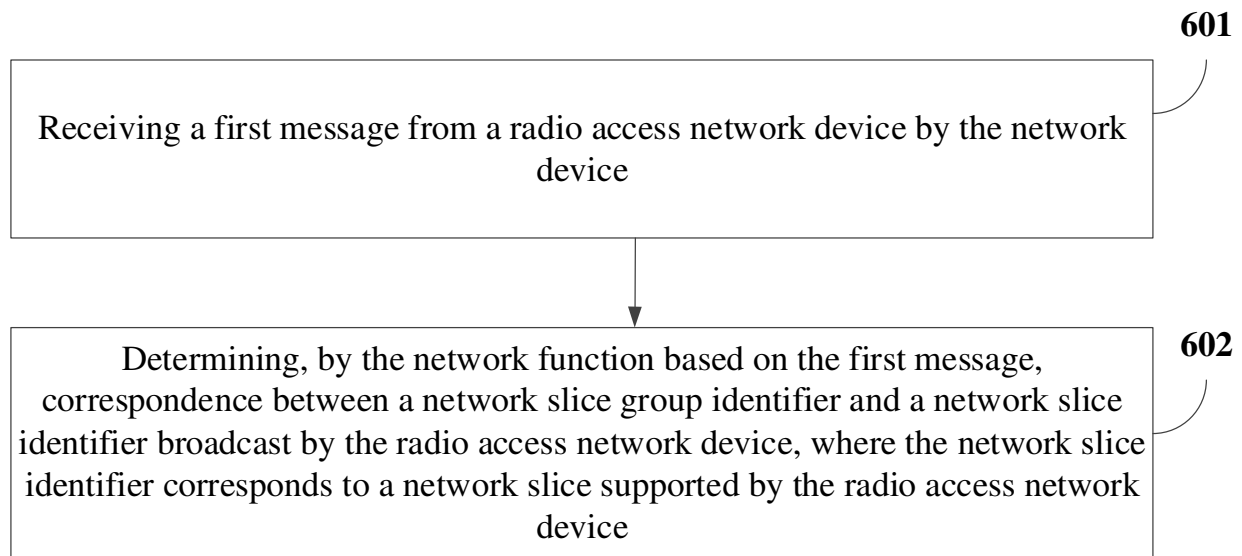


FIG. 6

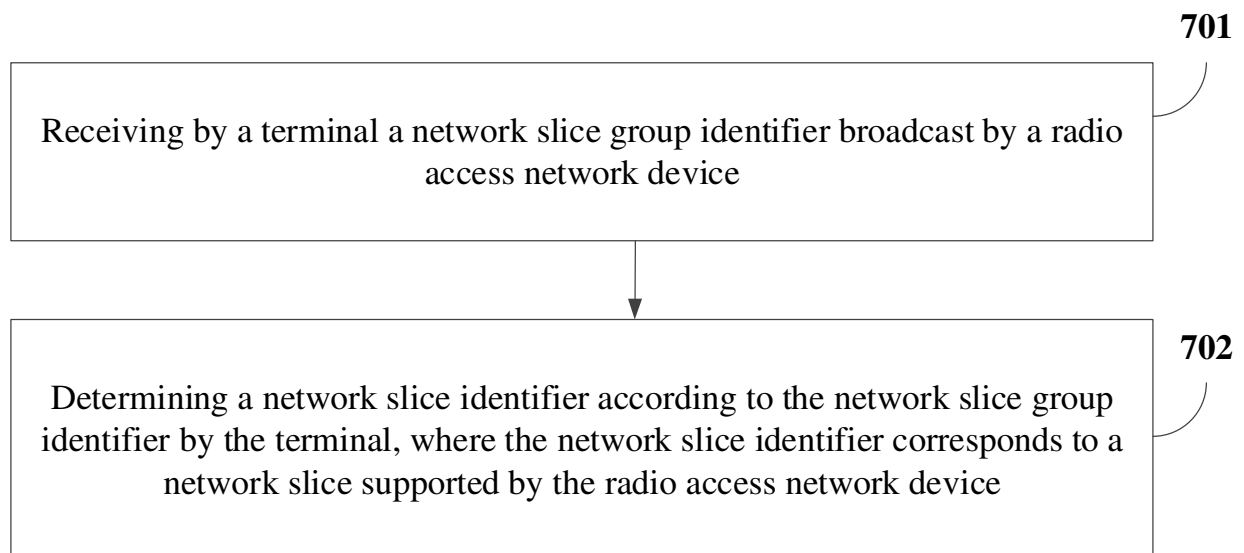


FIG. 7

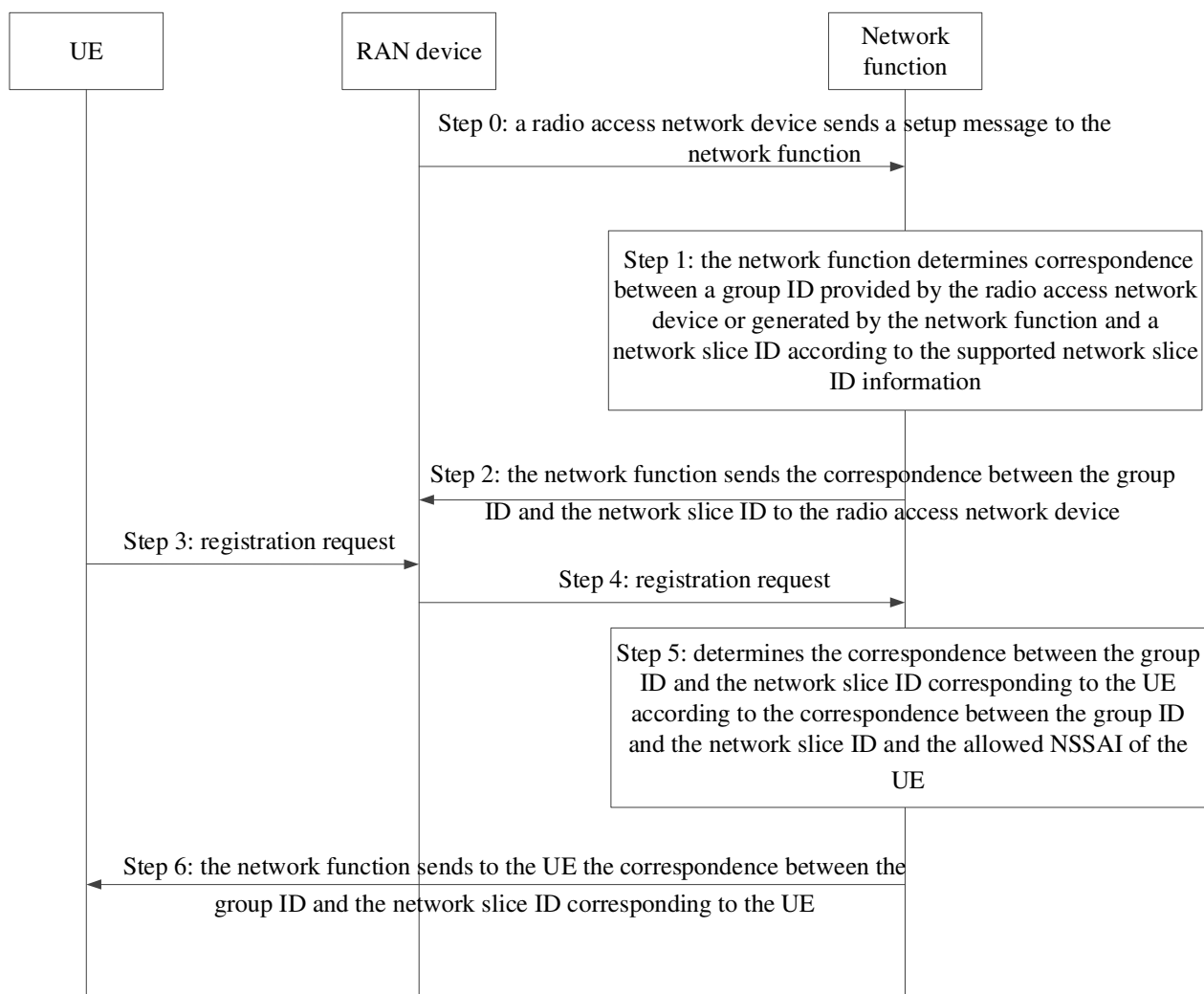


FIG. 8

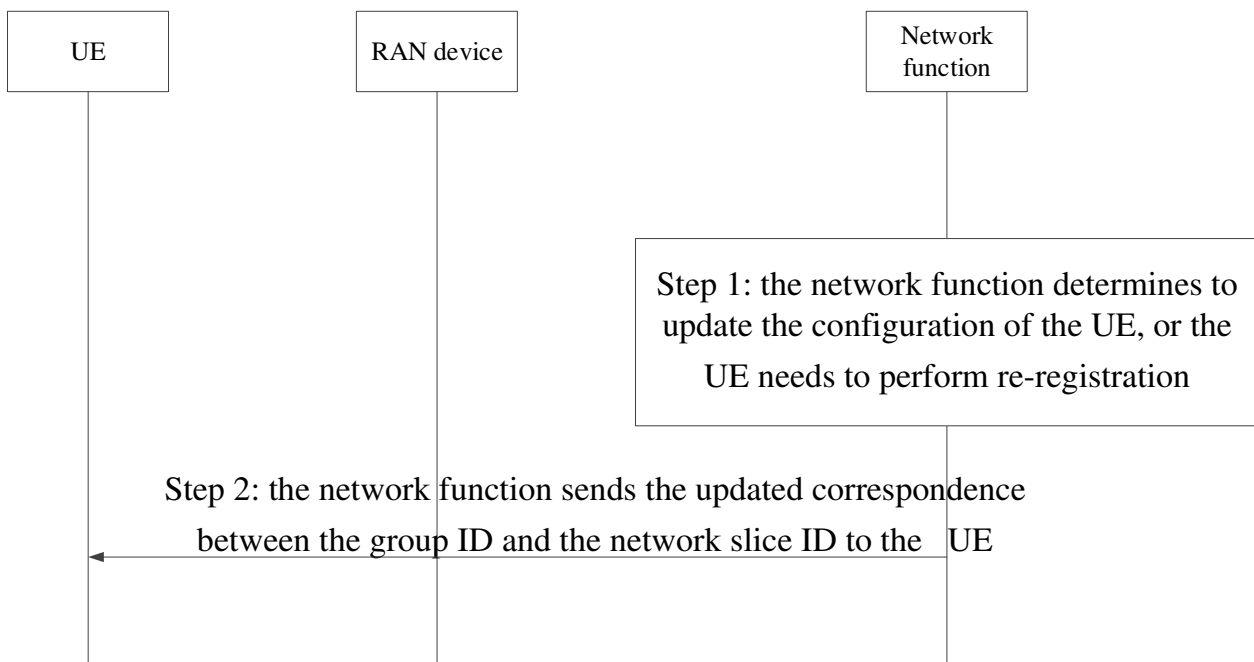


FIG. 9

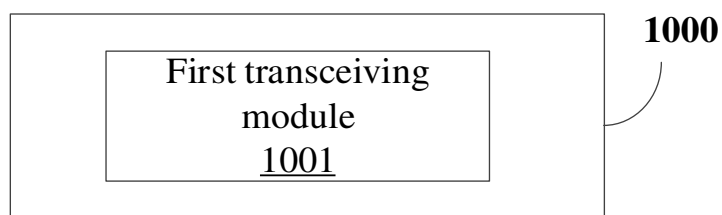


FIG. 10

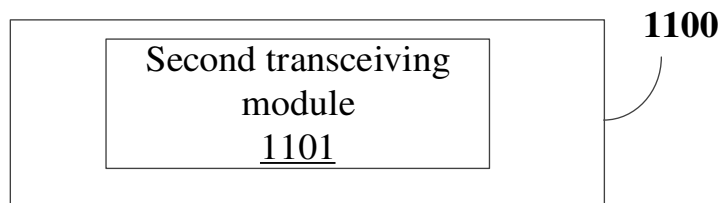


FIG. 11

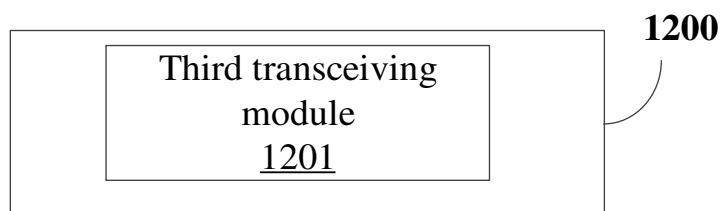


FIG. 12

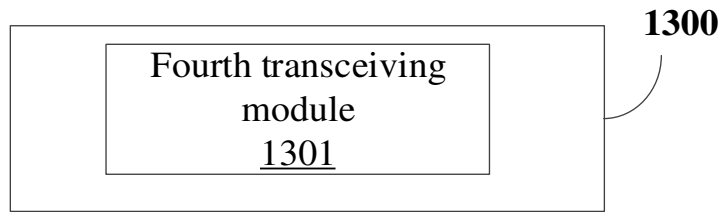


FIG. 13

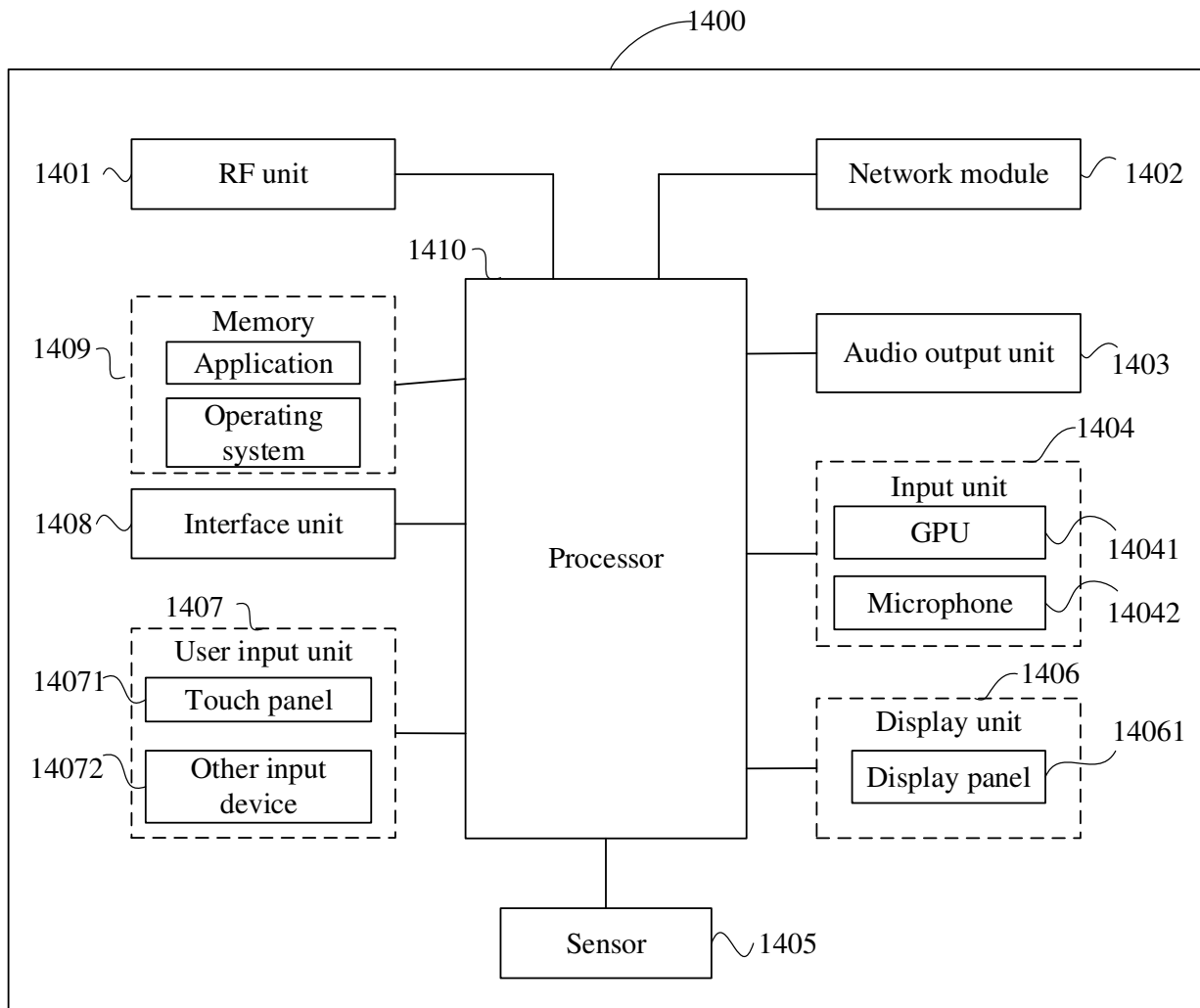


FIG. 14

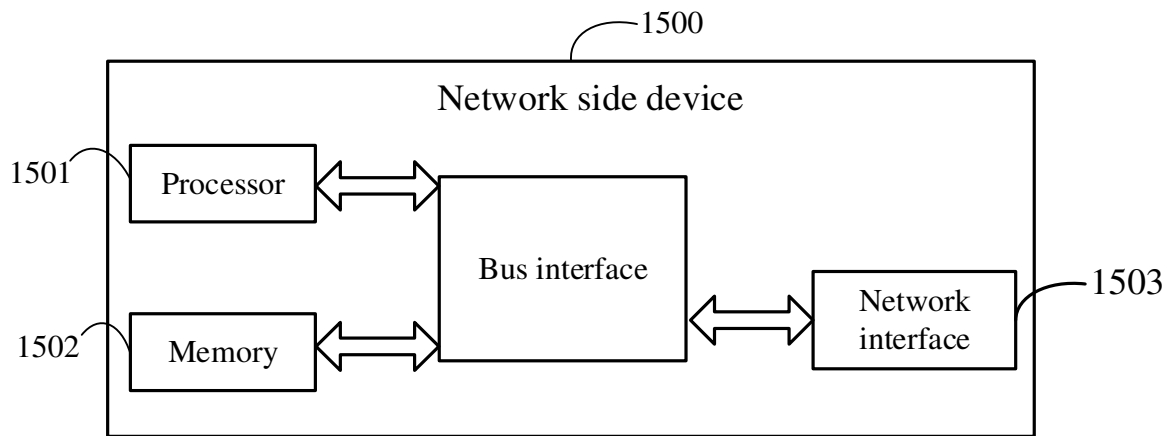


FIG. 15

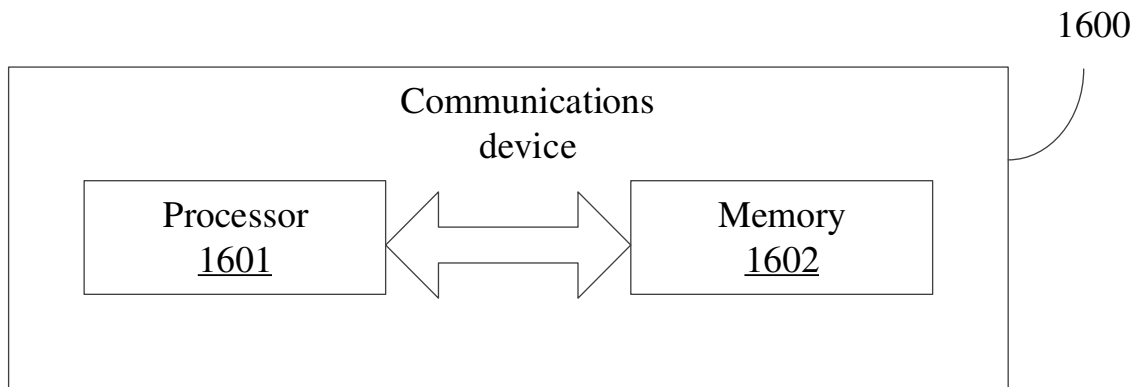


FIG. 16