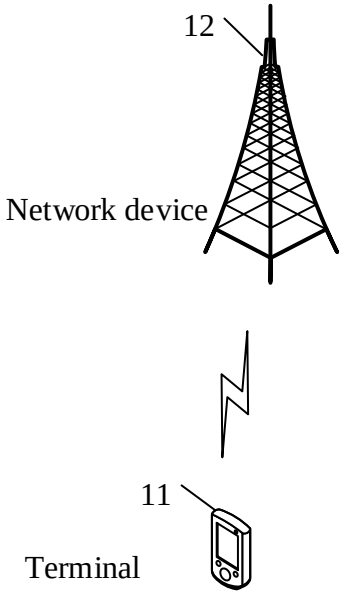
12
Network device
11
Terminal

FIG. 1

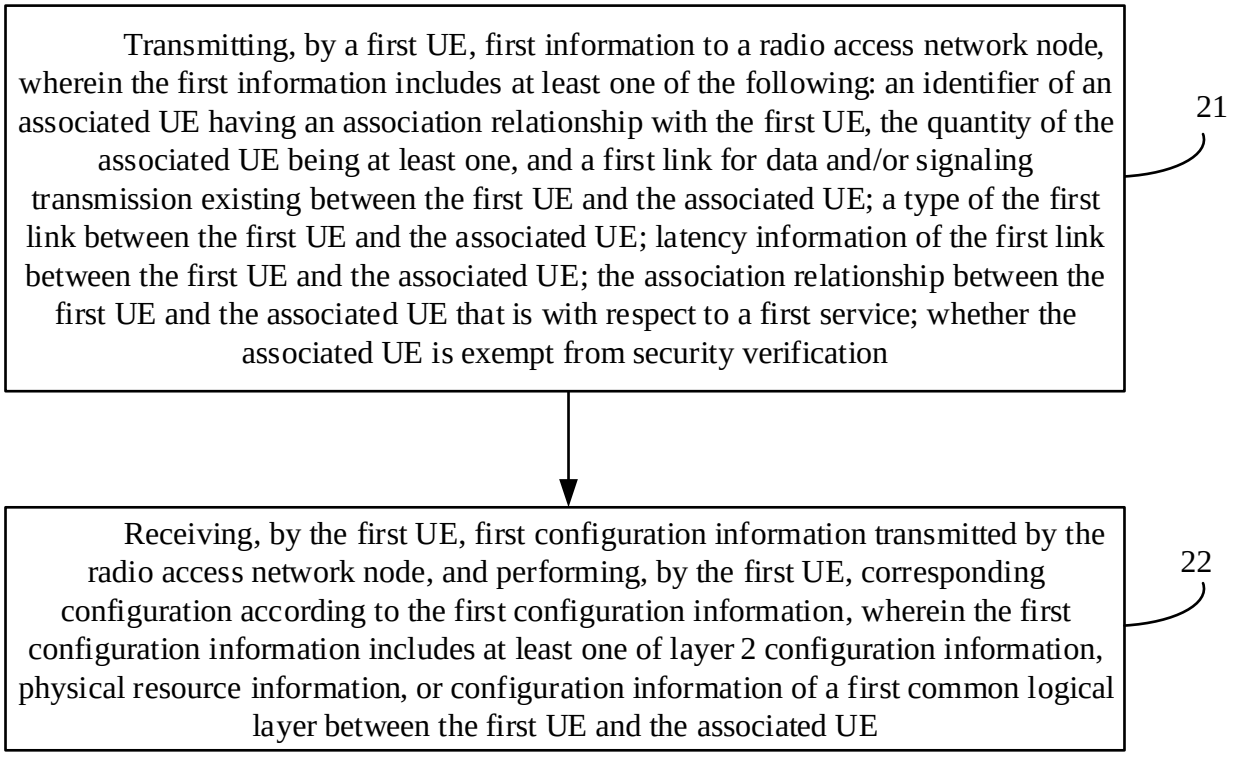
Transmitting, by a first UE, first information to a radio access network node, wherein the first information includes at least one of the following: an identifier of an associated UE having an association relationship with the first UE, the quantity of the associated UE being at least one, and a first link for data and/or signaling transmission existing between the first UE and the associated UE; a type of the first link between the first UE and the associated UE; latency information of the first link between the first UE and the associated UE; the association relationship between the first UE and the associated UE that is with respect to a first service; whether the associated UE is exempt from security verification
21
Receiving, by the first UE, first configuration information transmitted by the radio access network node, and performing, by the first UE, corresponding configuration according to the first configuration information, wherein the first configuration information includes at least one of layer 2 configuration information, physical resource information, or configuration information of a first common logical layer between the first UE and the associated UE
22

FIG. 2

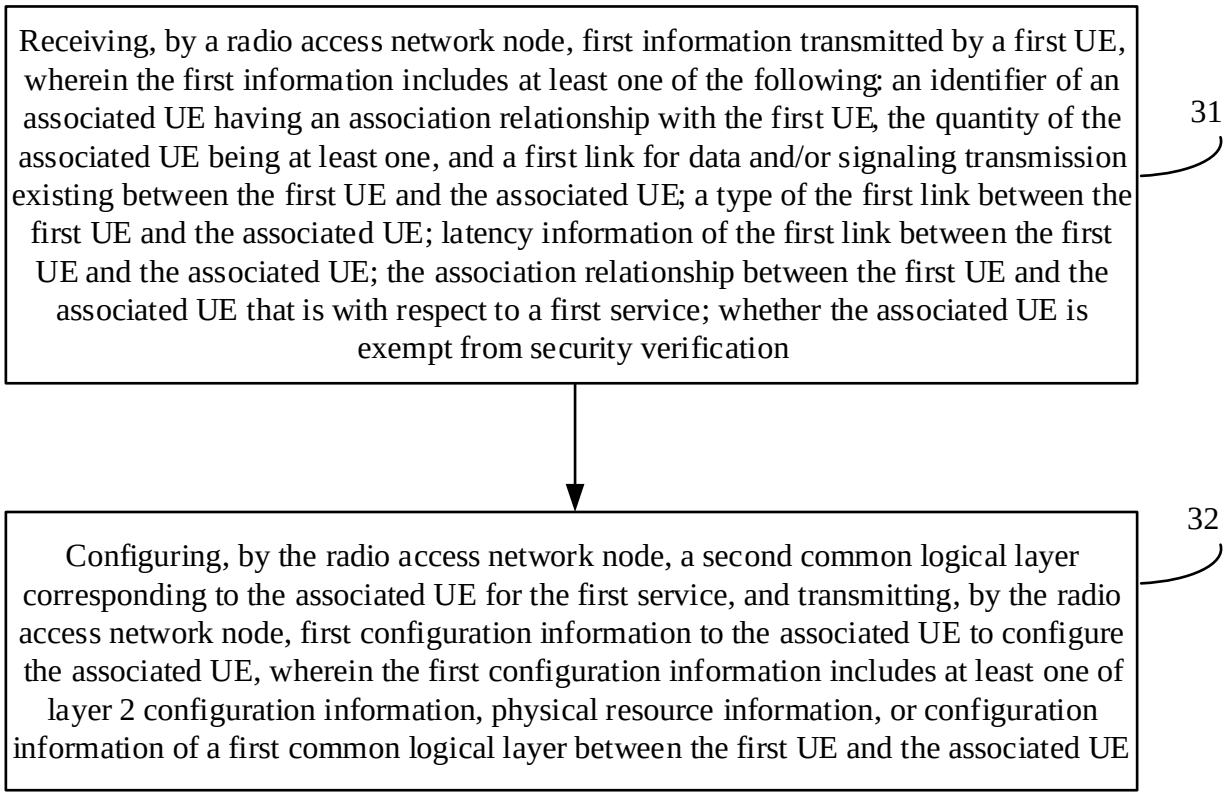

FIG. 3

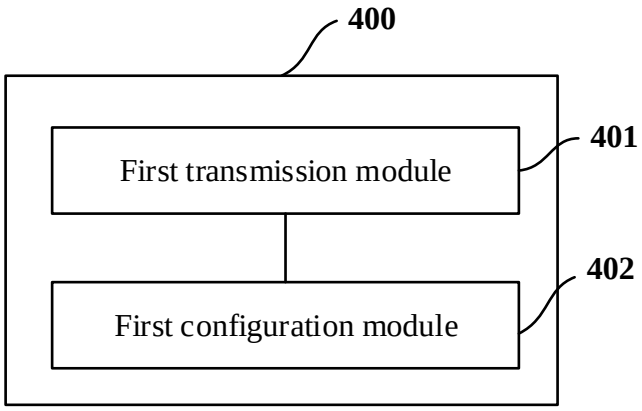

FIG. 4

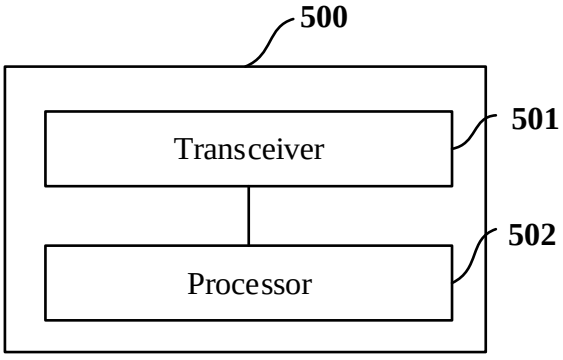

FIG. 5

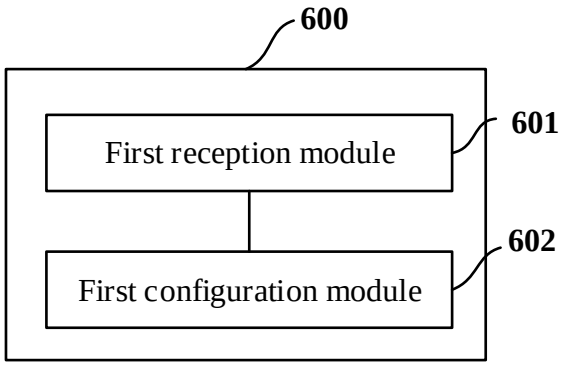

FIG. 6

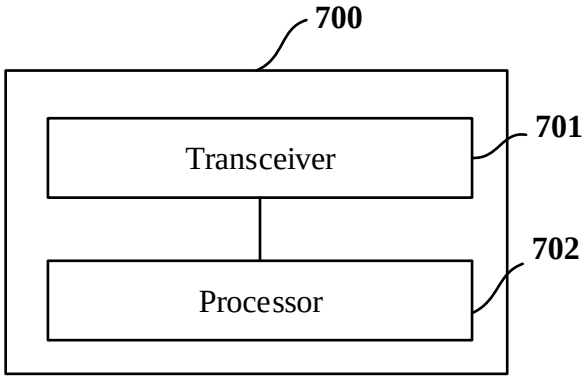

FIG. 7

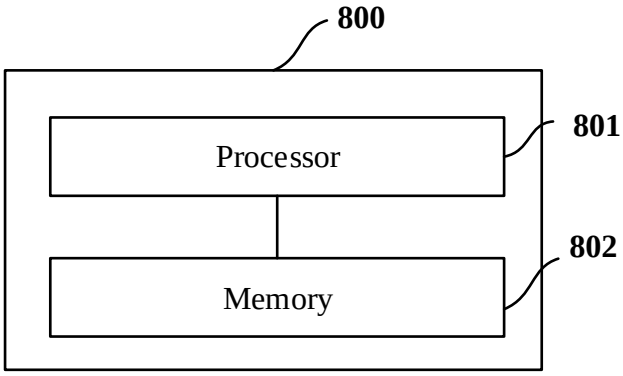

FIG. 8

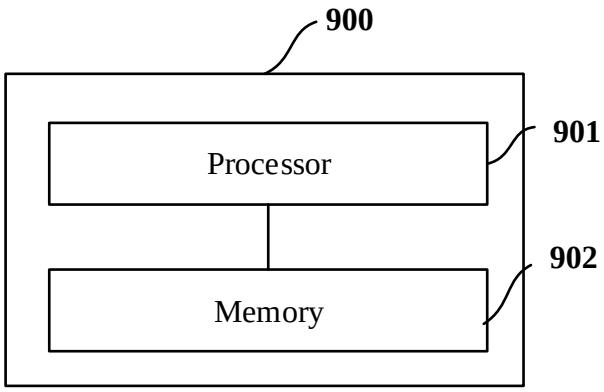

FIG. 9