

100

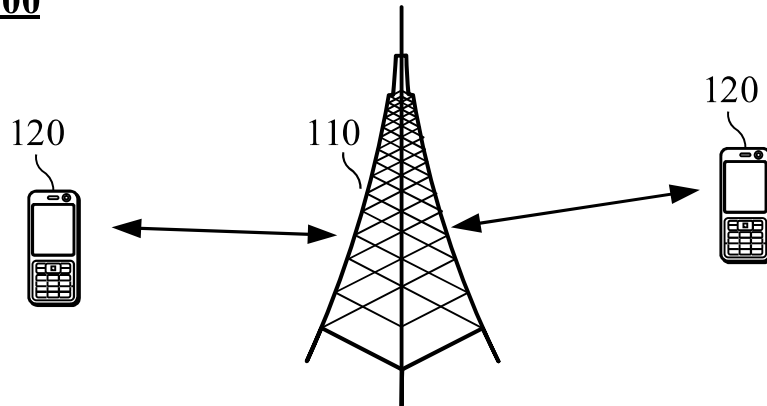


FIG. 1

200

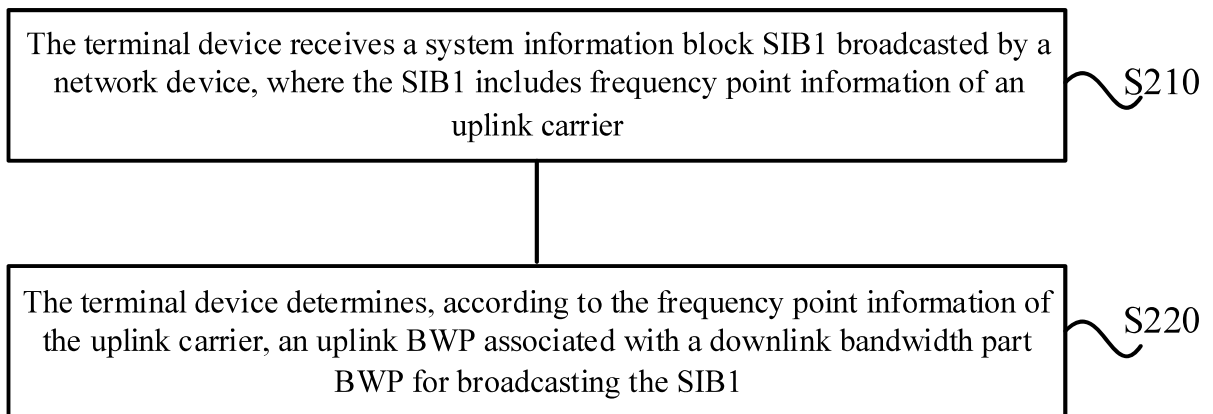


FIG. 2

300

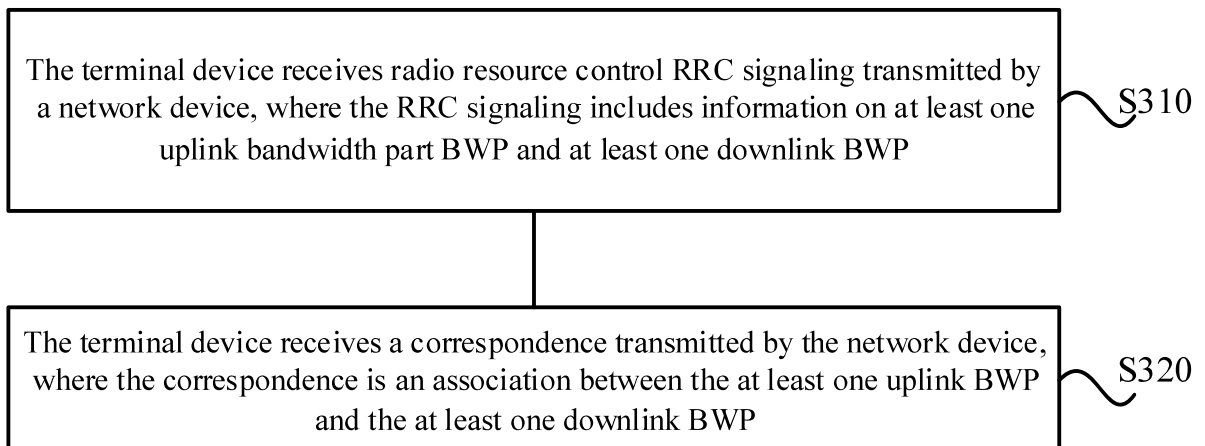


FIG. 3

400

The network device broadcasts a system information block SIB1, where the SIB1 includes frequency point information of an uplink carrier, and the frequency point information of the uplink carrier is used to determine an uplink BWP associated with a downlink bandwidth part BWP for broadcasting the SIB1

S410

FIG. 4

500

The network device transmits radio resource control RRC signaling to the terminal device, where the RRC signaling includes information on at least one uplink bandwidth part BWP and at least one downlink BWP

S510

The network device transmits a correspondence to the terminal device, where the correspondence is an association between the at least one BWP and the at least one downlink BWP

S520

FIG. 5

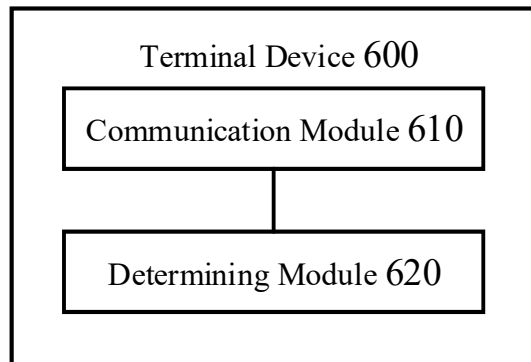


FIG. 6

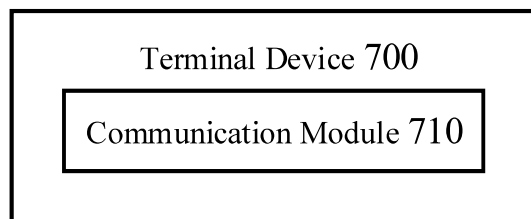


FIG. 7

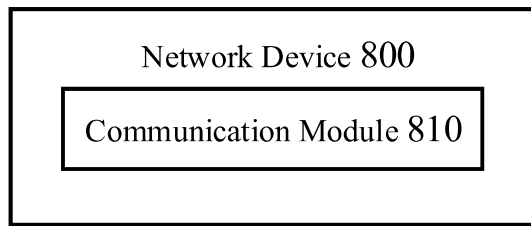


FIG. 8

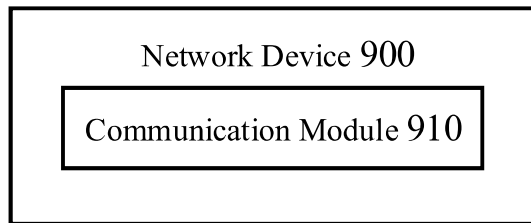


FIG. 9

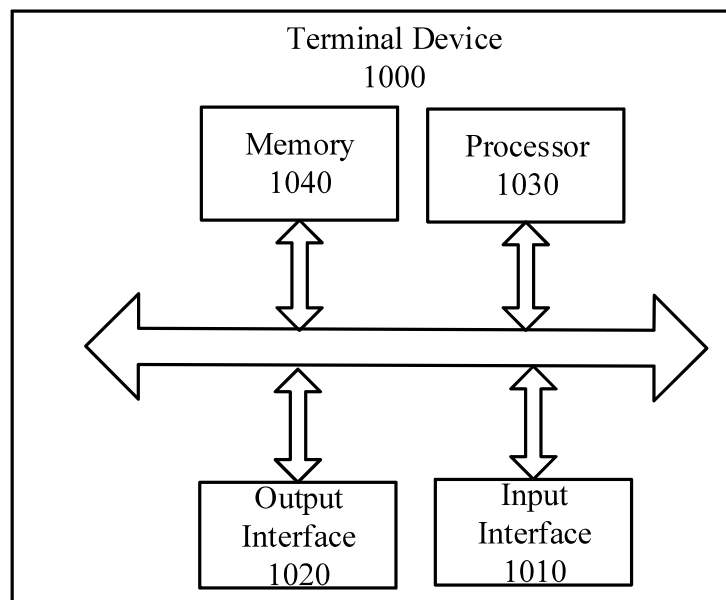


FIG. 10

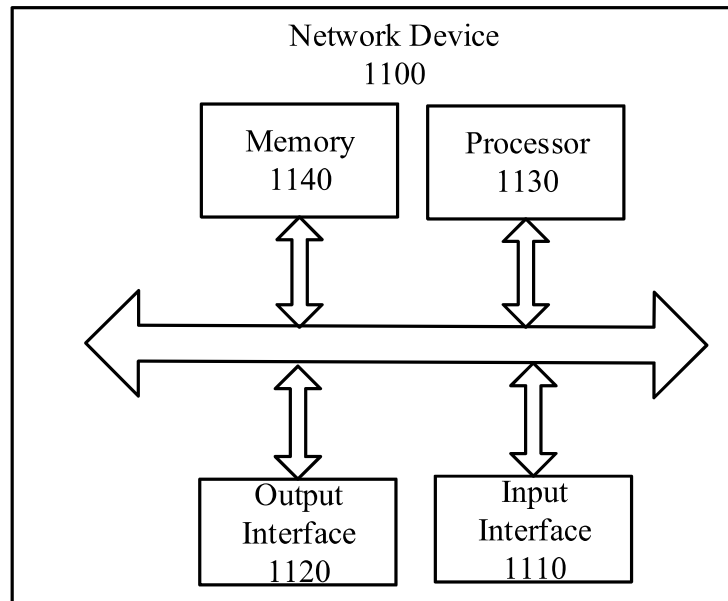


FIG. 11