

Perform P comparison operations in a case that at least one uplink signal is having a transmission collision, where the i^{th} comparison operation is used to compare priorities of N uplink signals under transmission collision at a first moment, the first moment is an execution moment of the i^{th} comparison operation, a value of i ranges from 1 to P, P is a positive integer less than or equal to K, and both K and N are integers greater than 1

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FIG. 1

In a case that at least one uplink signal is having a transmission collision, perform a first comparison operation on priority of the at least one uplink signal at a fourth moment; where an interval T_2 is present between the fourth moment and a second sending moment of a third target uplink signal in the at least one uplink signal, and the fourth moment is earlier than the second sending moment

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FIG. 2

Send first indication information to a terminal, where the first indication information is used to indicate that the terminal performs P comparison operations in a case that at least one uplink signal is having a transmission collision, where the i^{th} comparison operation is used to compare priorities of N uplink signals under transmission collision at a first moment, the first moment is an execution moment of the i^{th} comparison operation, a value of i ranges from 1 to P, P is a positive integer less than or equal to K, and both K and N are integers greater than 1

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FIG. 3

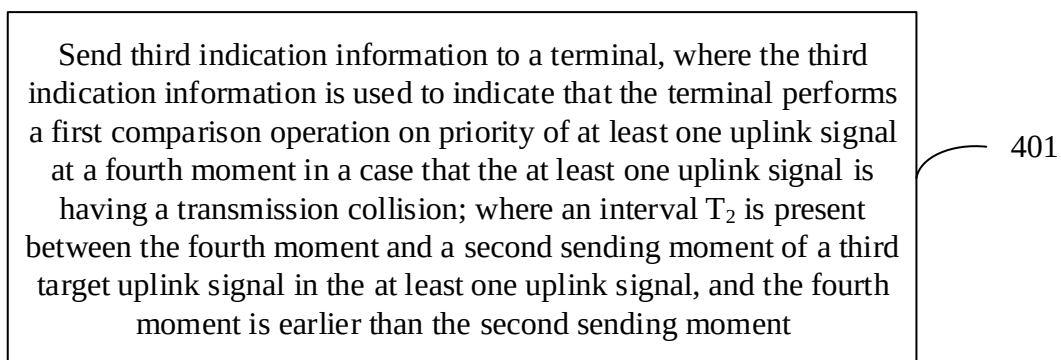


FIG. 4

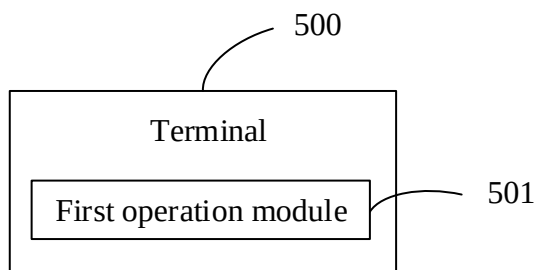


FIG. 5

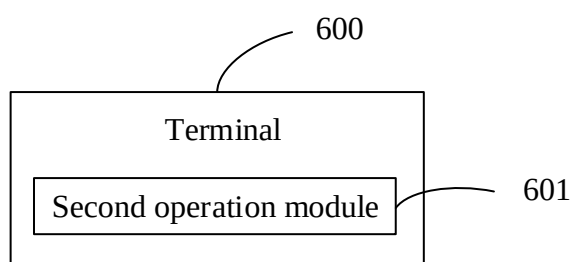


FIG. 6

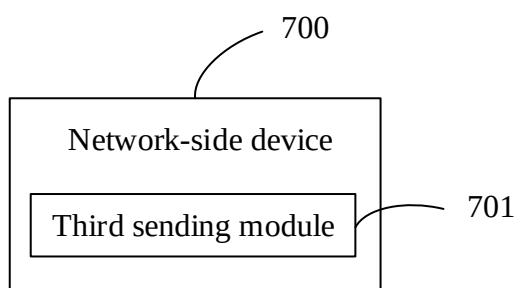


FIG. 7

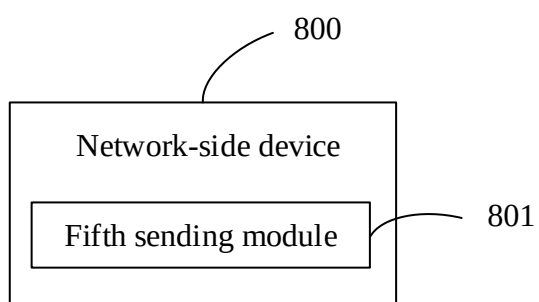


FIG. 8

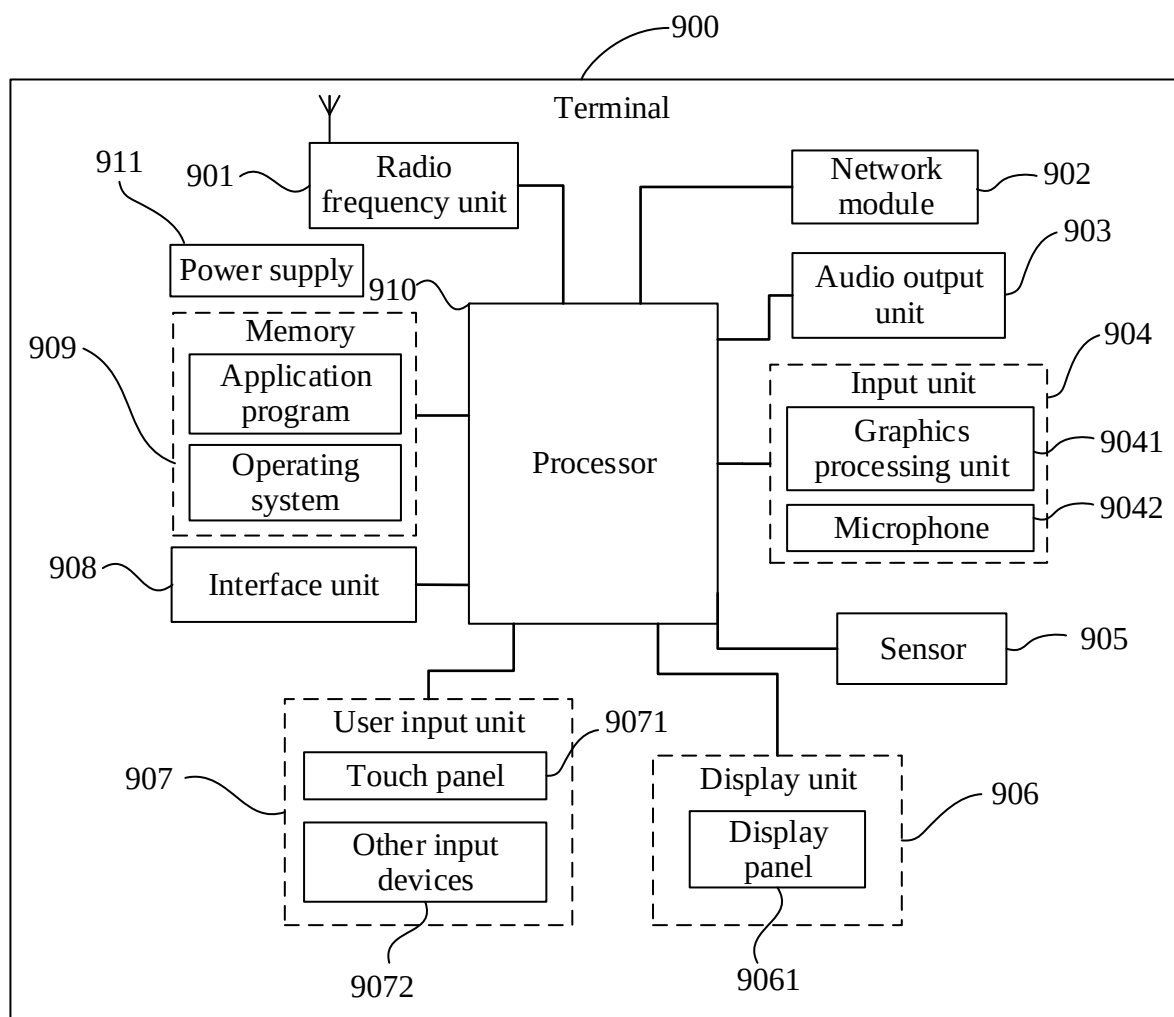


FIG. 9

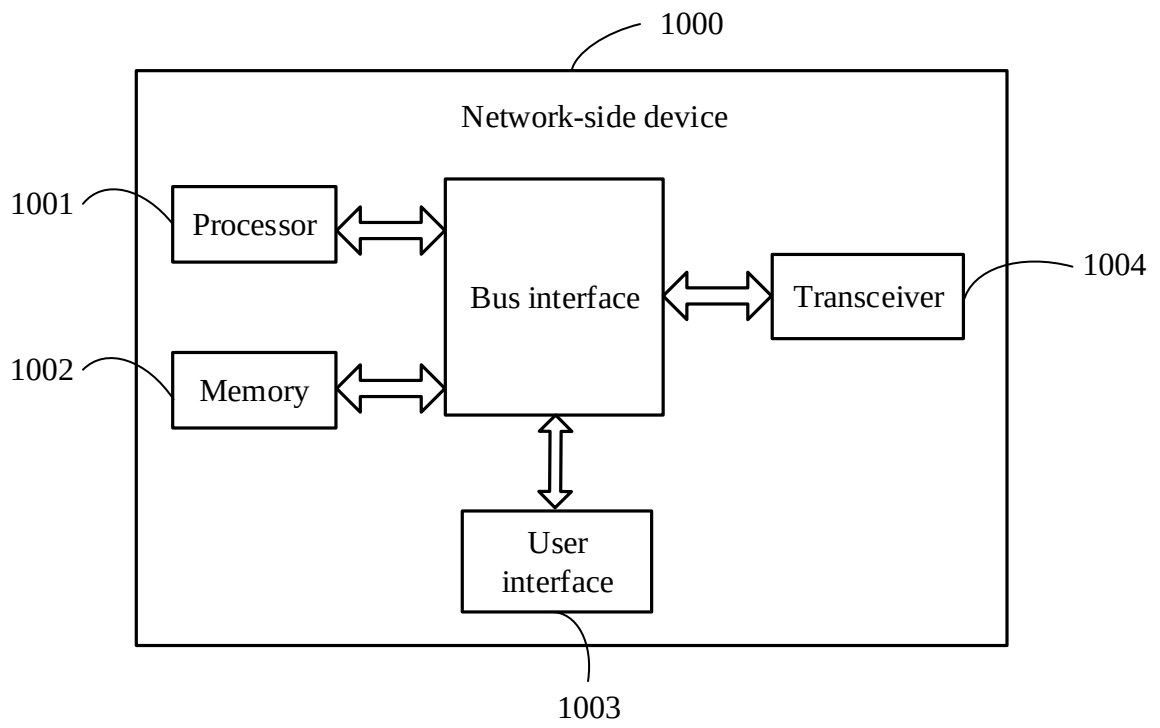


FIG. 10