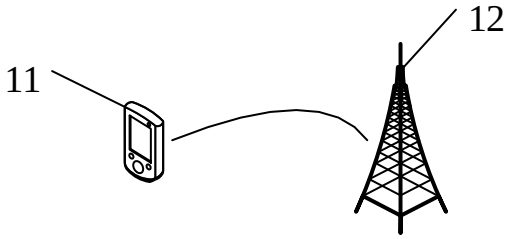
11
12

FIG. 1

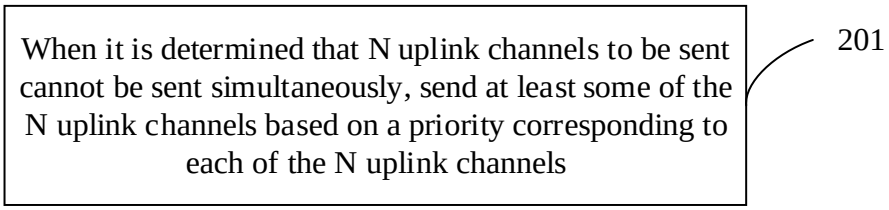
When it is determined that N uplink channels to be sent cannot be sent simultaneously, send at least some of the N uplink channels based on a priority corresponding to each of the N uplink channels
201

FIG. 2

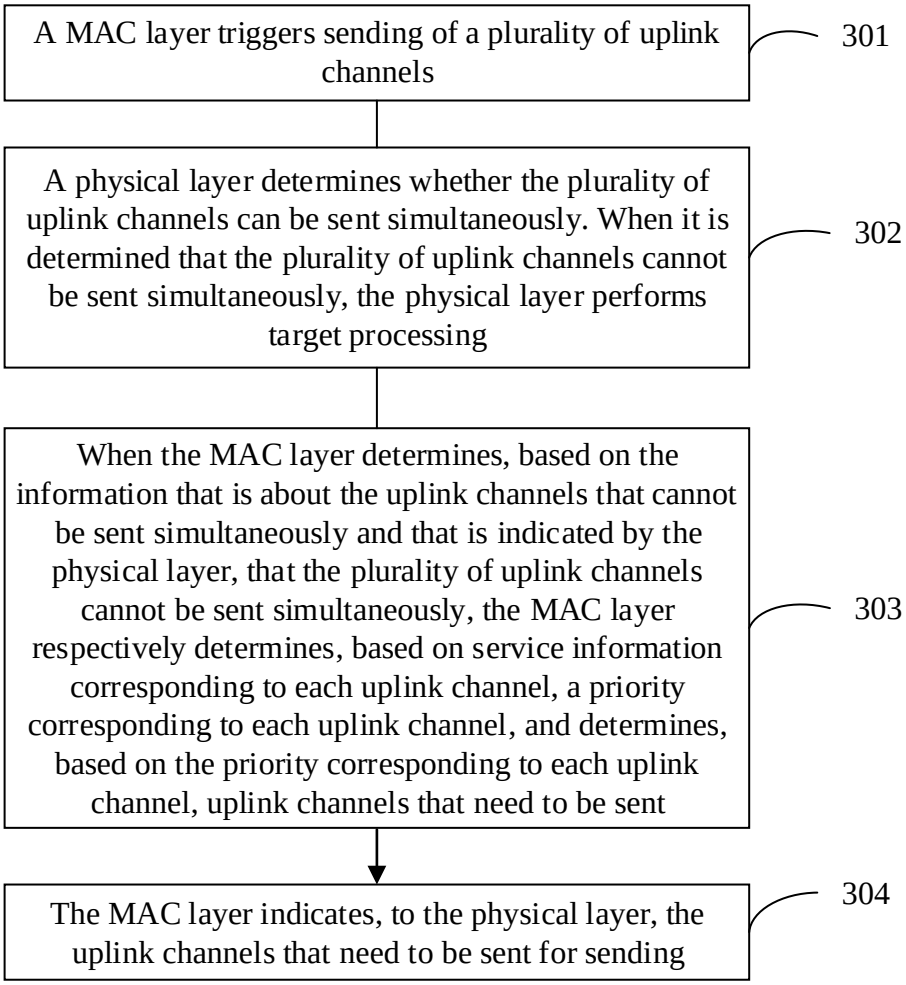
A MAC layer triggers sending of a plurality of uplink channels
301
A physical layer determines whether the plurality of uplink channels can be sent simultaneously. When it is determined that the plurality of uplink channels cannot be sent simultaneously, the physical layer performs target processing
302
When the MAC layer determines, based on the information that is about the uplink channels that cannot be sent simultaneously and that is indicated by the physical layer, that the plurality of uplink channels cannot be sent simultaneously, the MAC layer respectively determines, based on service information corresponding to each uplink channel, a priority corresponding to each uplink channel, and determines, based on the priority corresponding to each uplink channel, uplink channels that need to be sent
303
The MAC layer indicates, to the physical layer, the uplink channels that need to be sent for sending
304

FIG. 3

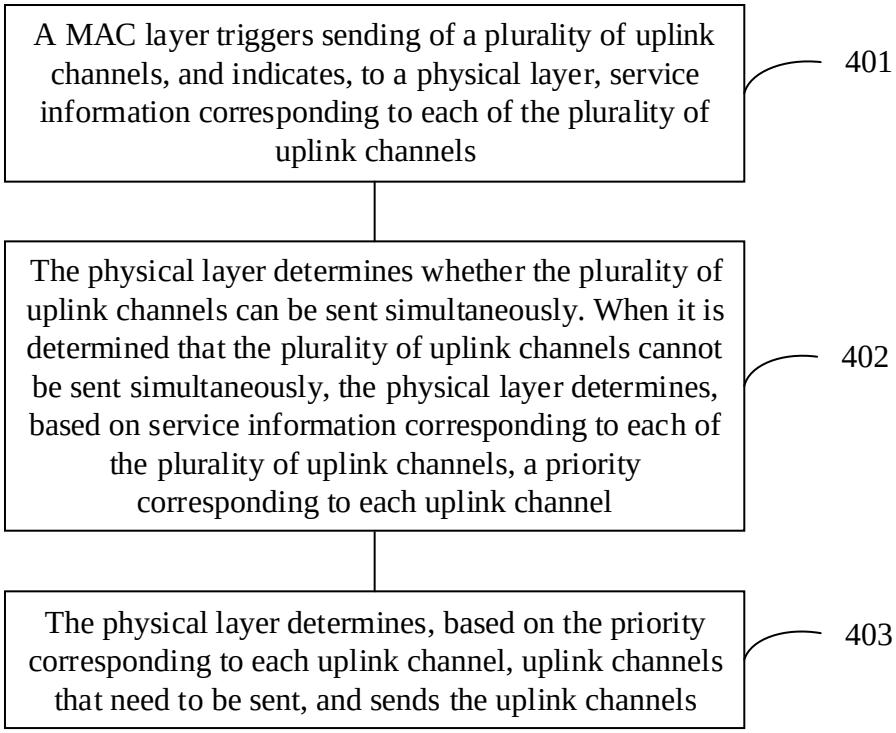

FIG. 4

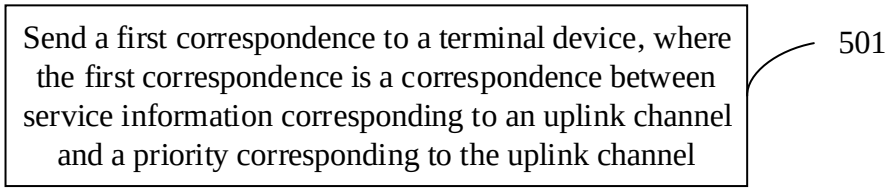

FIG. 5

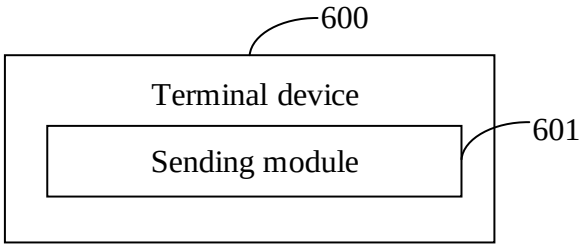

FIG. 6

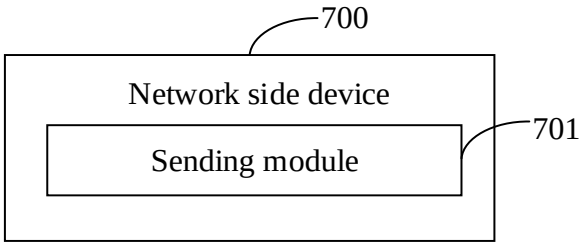
700
Network side device
Sending module
701

FIG. 7

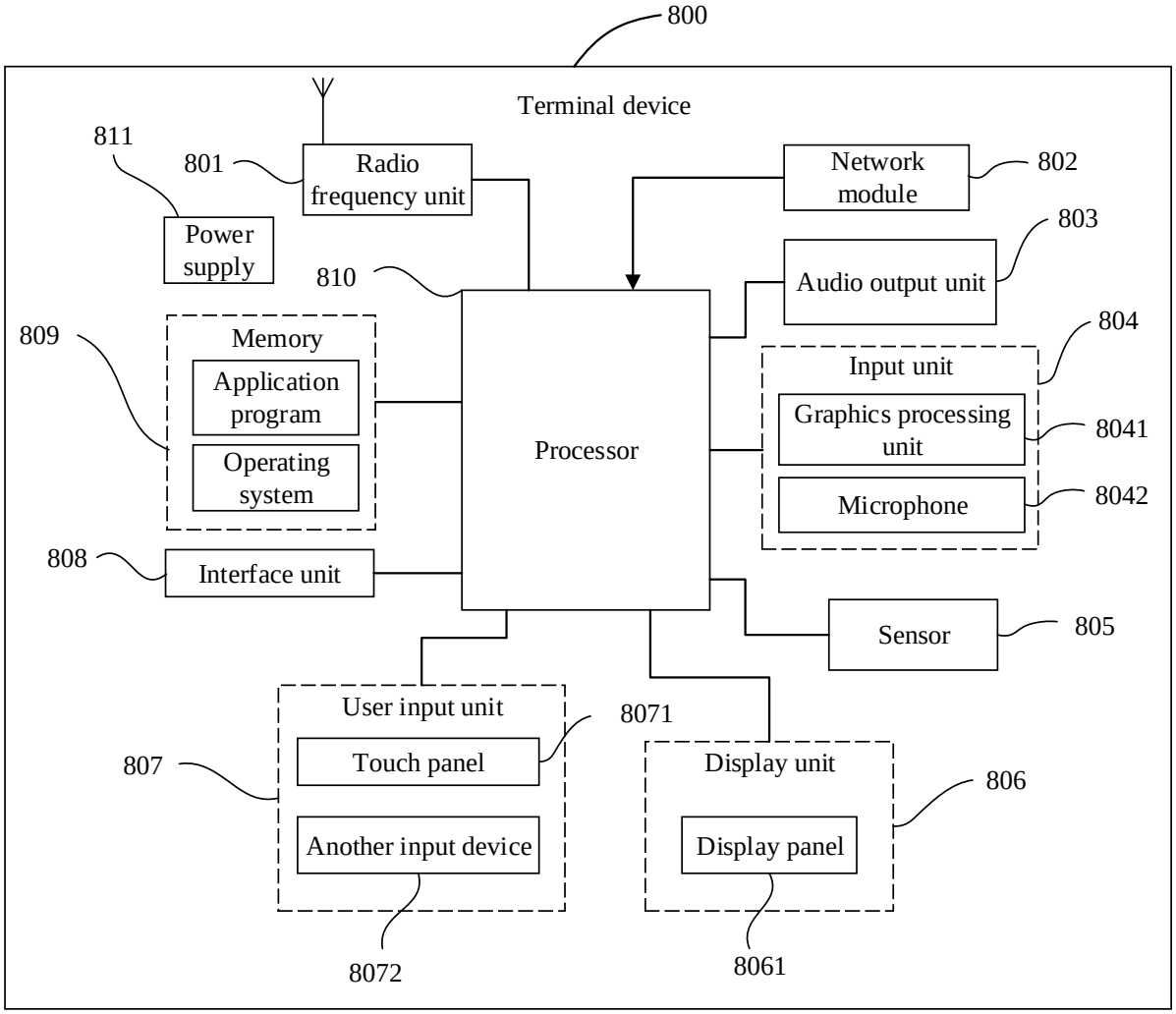
800
Terminal device
811
801
Radio frequency unit
Network module
802
Power supply
803
810
Audio output unit
809
Memory
Application program
Operating system
Processor
804
Input unit
Graphics processing unit
8041
Microphone
8042
808
Interface unit
Sensor
805
User input unit
8071
807
Touch panel
Display unit
806
Another input device
Display panel
8072
8061

FIG. 8

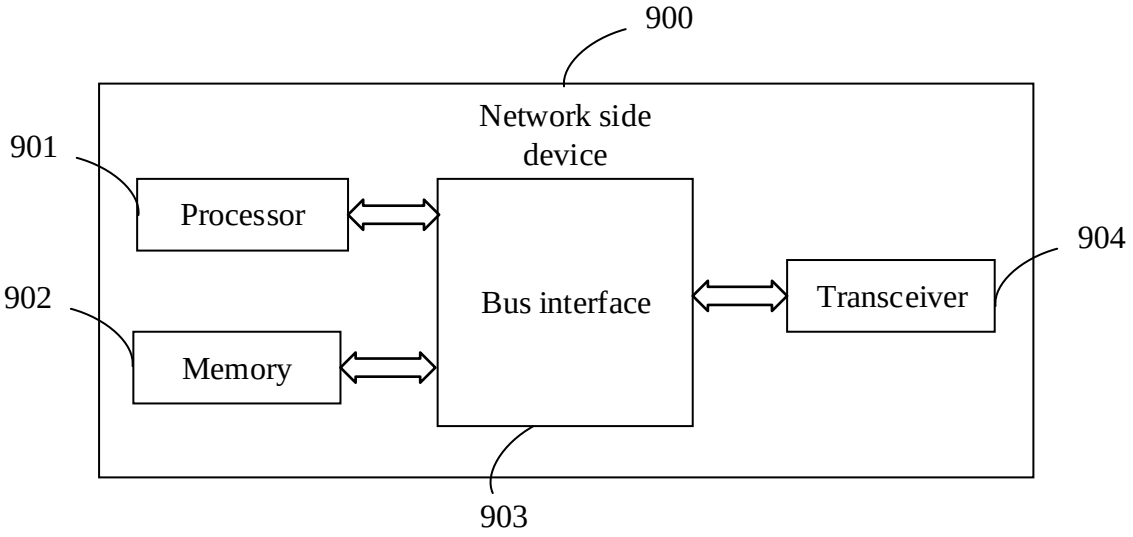
900
Network side device
901
Processor
902
Memory
Bus interface
Transceiver
904
903

FIG. 9