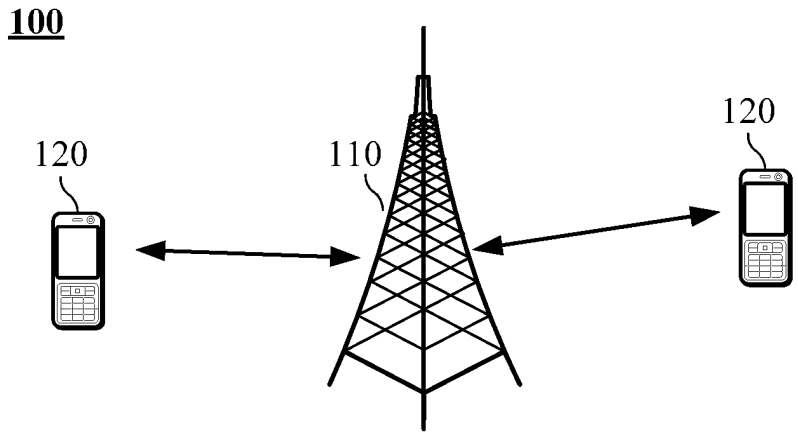
100
120
110
120

FIG. 1

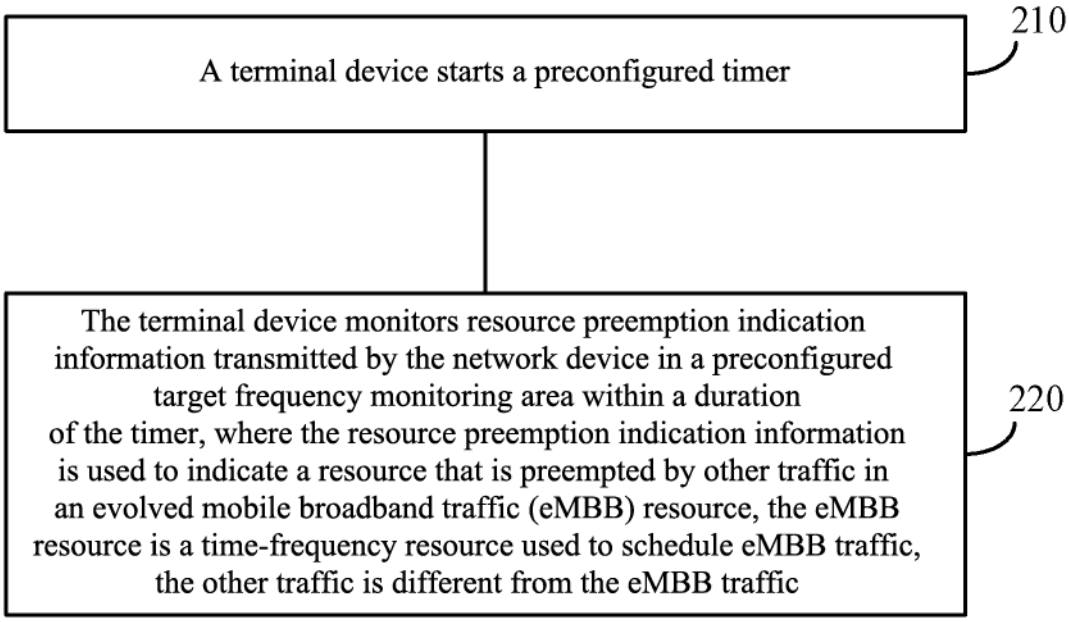
A terminal device starts a preconfigured timer
210
The terminal device monitors resource preemption indication information transmitted by the network device in a preconfigured target frequency monitoring area within a duration of the timer, where the resource preemption indication information is used to indicate a resource that is preempted by other traffic in an evolved mobile broadband traffic (eMBB) resource, the eMBB resource is a time-frequency resource used to schedule eMBB traffic, the other traffic is different from the eMBB traffic
220

FIG. 2

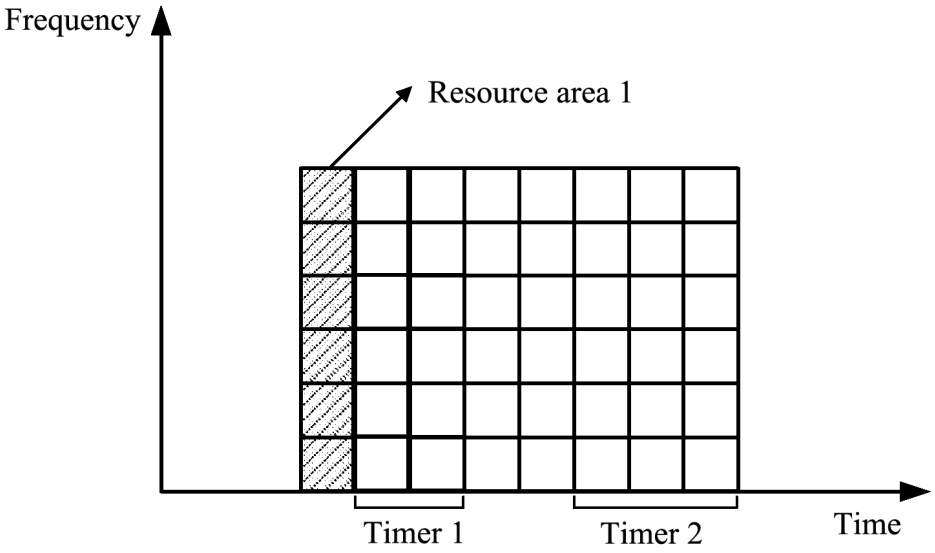
Frequency
Resource area 1
Timer 1
Timer 2
Time

FIG. 3

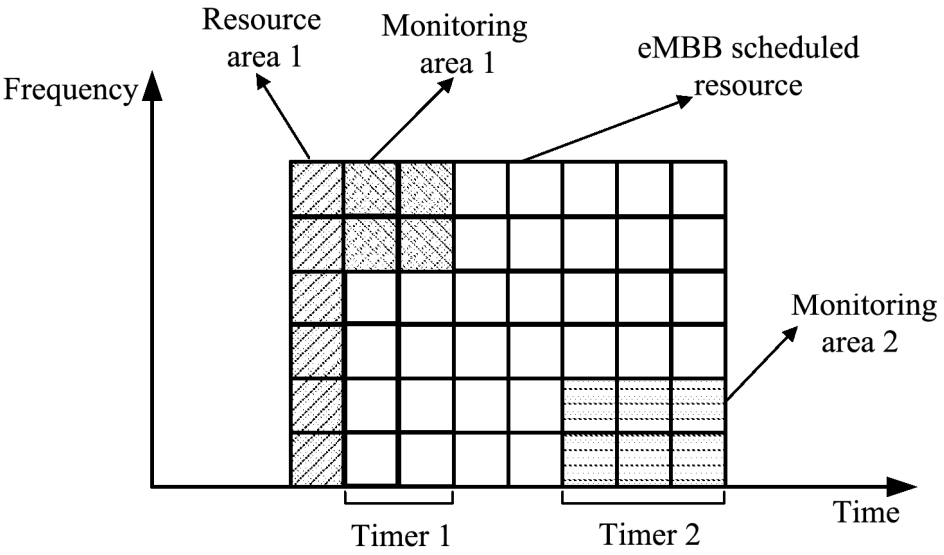
Resource area 1
Monitoring area 1
eMBB scheduled resource
Frequency
Monitoring area 2
Timer 1
Timer 2
Time

FIG. 4

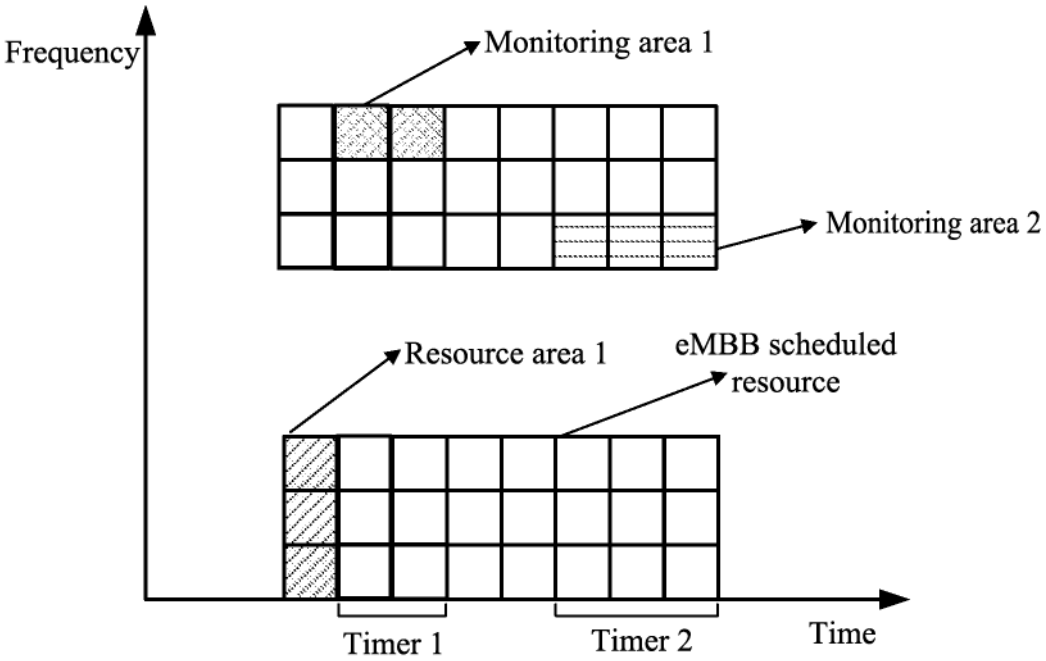
Frequency
Monitoring area 1
Monitoring area 2
Resource area 1
eMBB scheduled resource
Timer 1
Timer 2
Time

FIG. 5

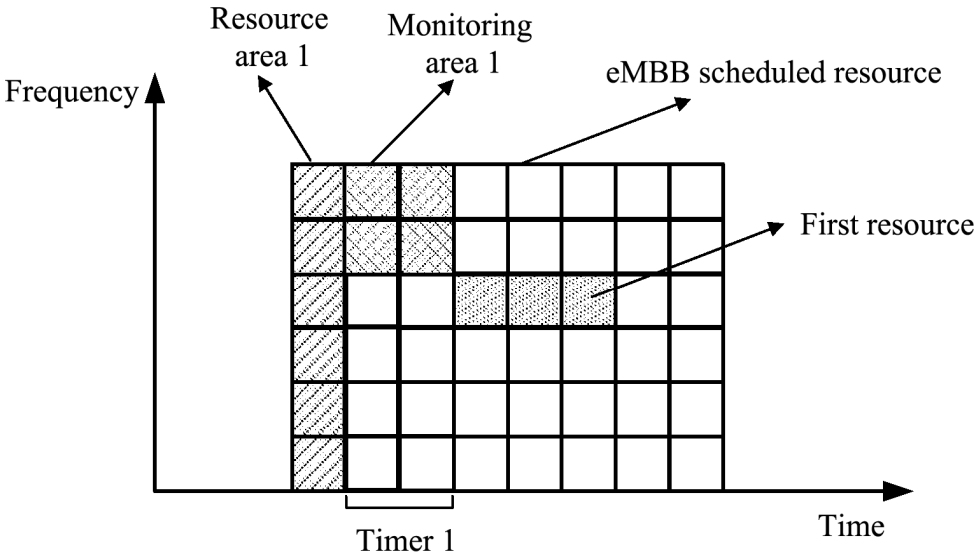
Resource area 1
Monitoring area 1
eMBB scheduled resource
Frequency
First resource
Timer 1
Time

FIG. 6

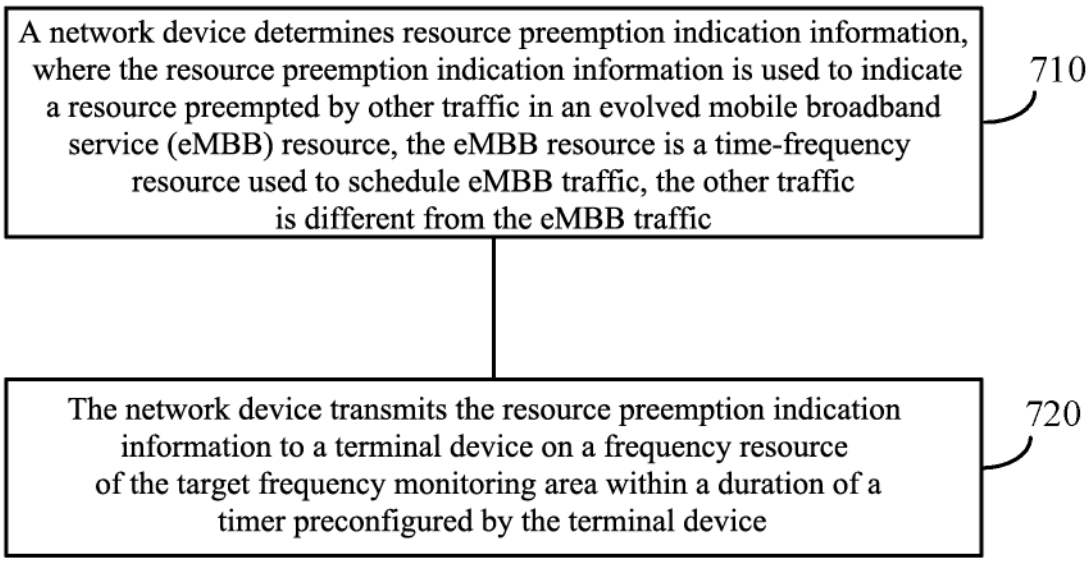
A network device determines resource preemption indication information, where the resource preemption indication information is used to indicate a resource preempted by other traffic in an evolved mobile broadband service (eMBB) resource, the eMBB resource is a time-frequency resource used to schedule eMBB traffic, the other traffic is different from the eMBB traffic
710
The network device transmits the resource preemption indication information to a terminal device on a frequency resource of the target frequency monitoring area within a duration of a timer preconfigured by the terminal device
720

FIG. 7

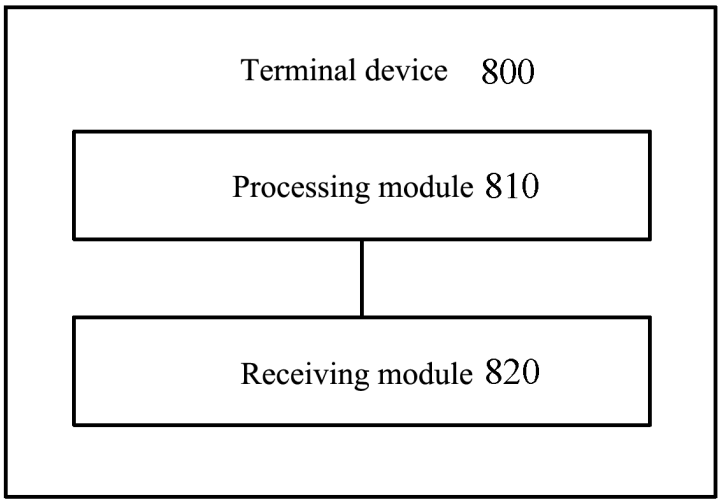
Terminal device 800
Processing module 810
Receiving module 820

FIG. 8

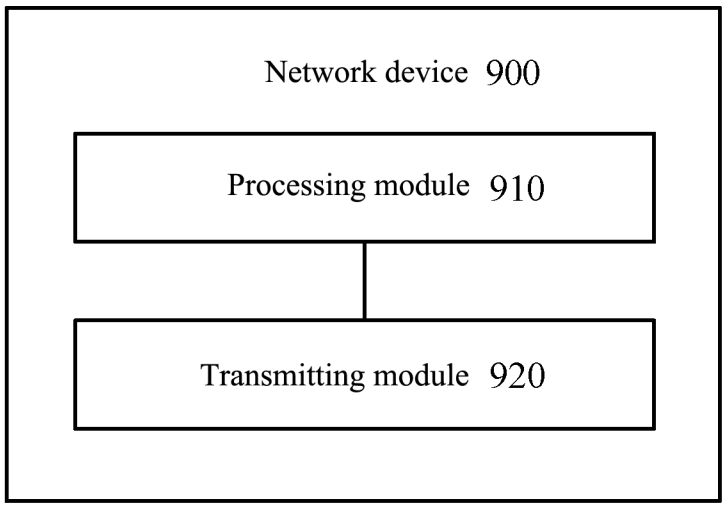
Network device 900
Processing module 910
Transmitting module 920

FIG. 9

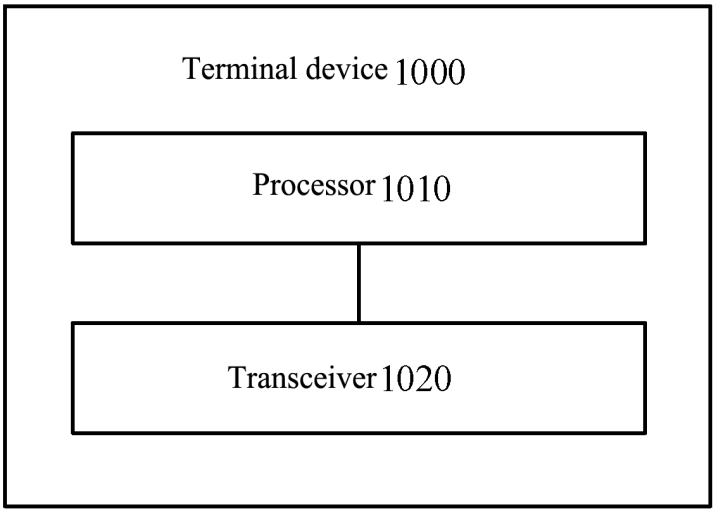
Terminal device 1000
Processor 1010
Transceiver 1020

FIG. 10

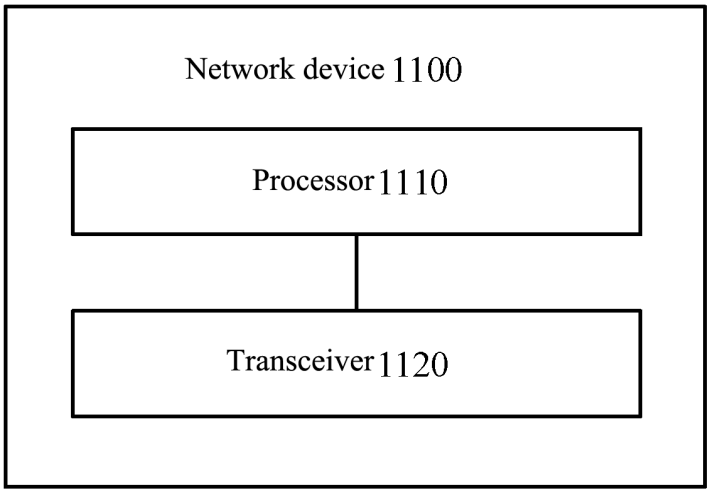
Network device 1100
Processor 1110
Transceiver 1120

FIG. 11

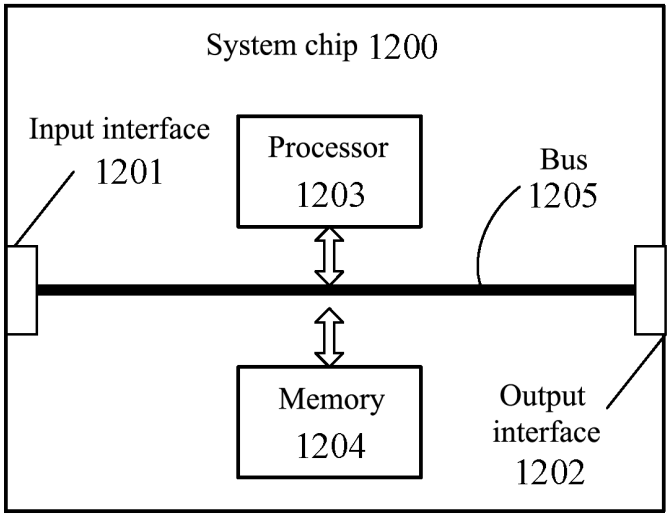
System chip 1200
Input interface 1201
Processor 1203
Bus 1205
Memory 1204
Output interface 1202

FIG. 12