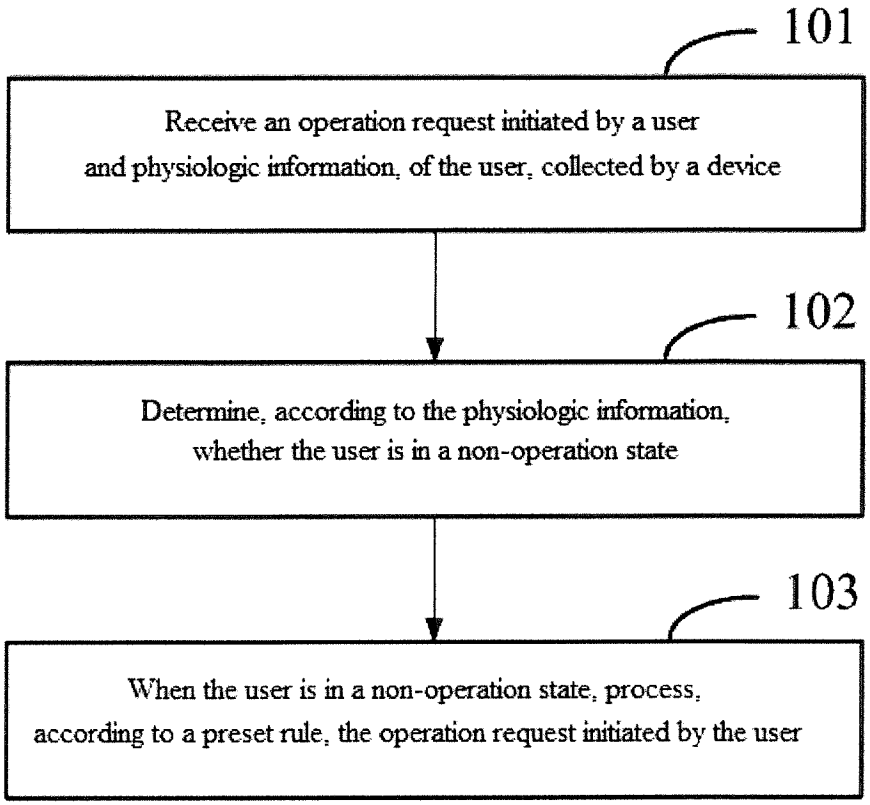
101
Receive an operation request initiated by a user and physiologic information, of the user, collected by a device
102
Determine, according to the physiologic information, whether the user is in a non-operation state
103
When the user is in a non-operation state, process, according to a preset rule, the operation request initiated by the user

FIG. 1

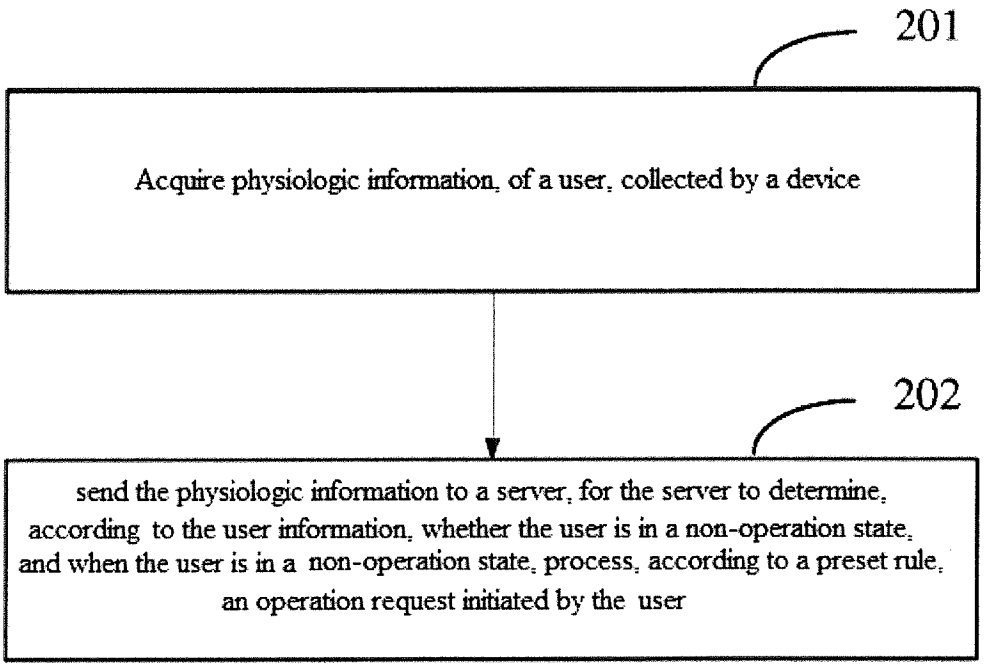
201
Acquire physiologic information, of a user, collected by a device
202
send the physiologic information to a server, for the server to determine, according to the user information, whether the user is in a non-operation state, and when the user is in a non-operation state, process, according to a preset rule, an operation request initiated by the user

FIG. 2

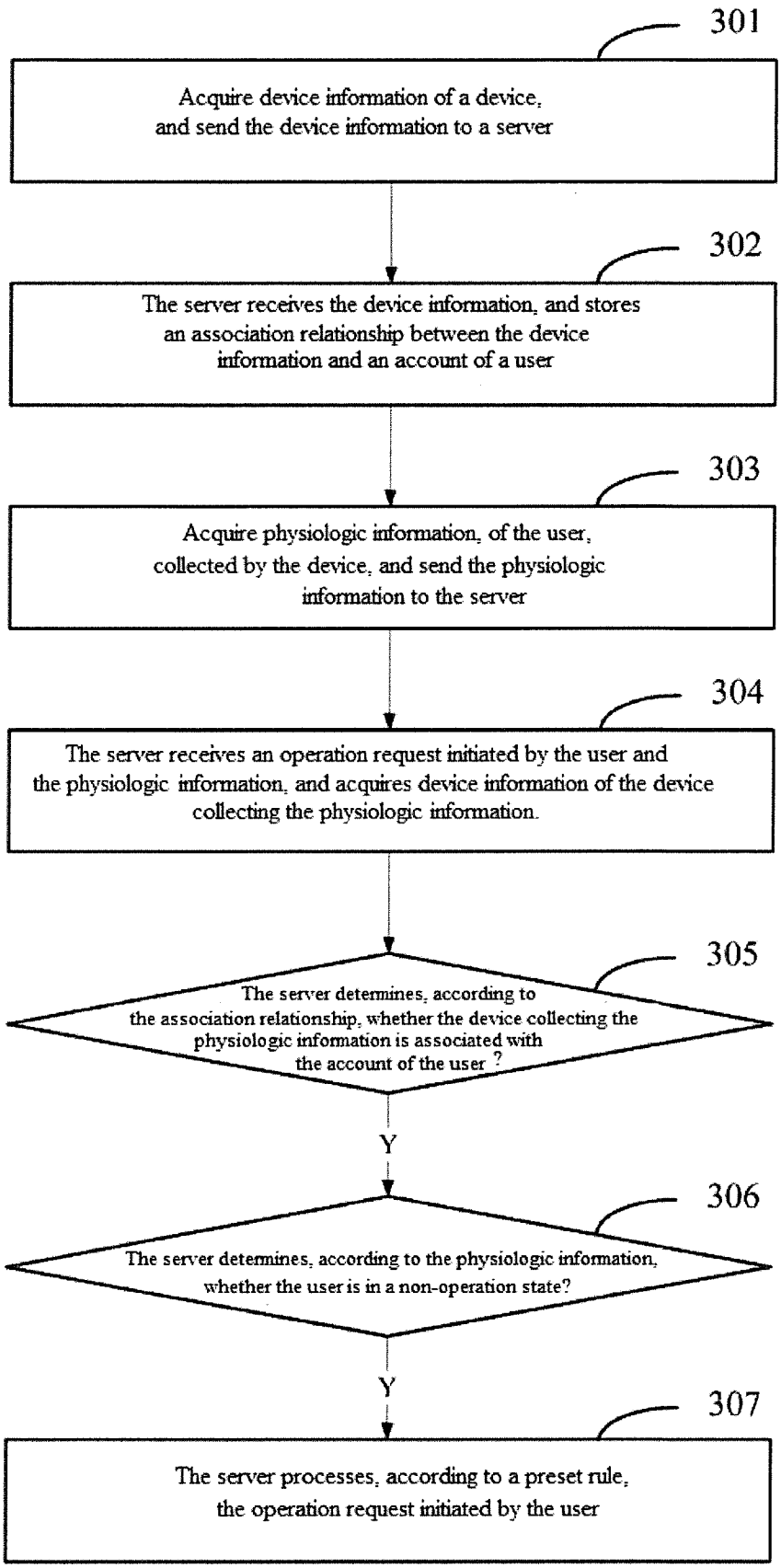
301
Acquire device information of a device, and send the device information to a server
302
The server receives the device information, and stores an association relationship between the device information and an account of a user
303
Acquire physiologic information, of the user, collected by the device, and send the physiologic information to the server
304
The server receives an operation request initiated by the user and the physiologic information, and acquires device information of the device collecting the physiologic information.
305
The server determines, according to the association relationship, whether the device collecting the physiologic information is associated with the account of the user ?
Y
306
The server determines, according to the physiologic information, whether the user is in a non-operation state?
Y
307
The server processes, according to a preset rule, the operation request initiated by the user

Fig. 3

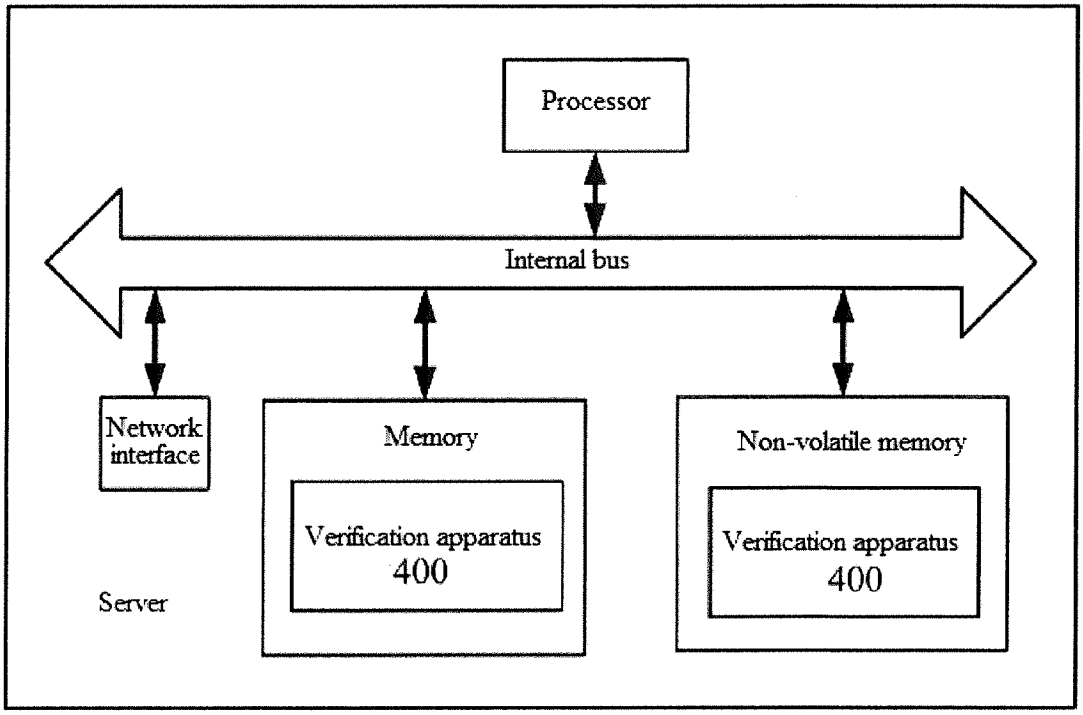
Processor
Internal bus
Network interface
Memory
Verification apparatus 400
Non-volatile memory
Verification apparatus 400
Server

FIG. 4

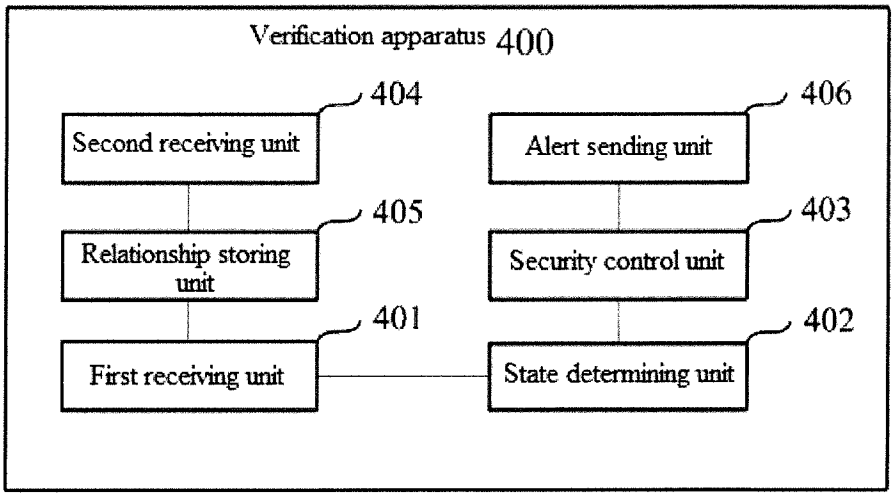
Verification apparatus 400
404
Second receiving unit
406
Alert sending unit
405
Relationship storing unit
403
Security control unit
401
First receiving unit
402
State determining unit

FIG. 5

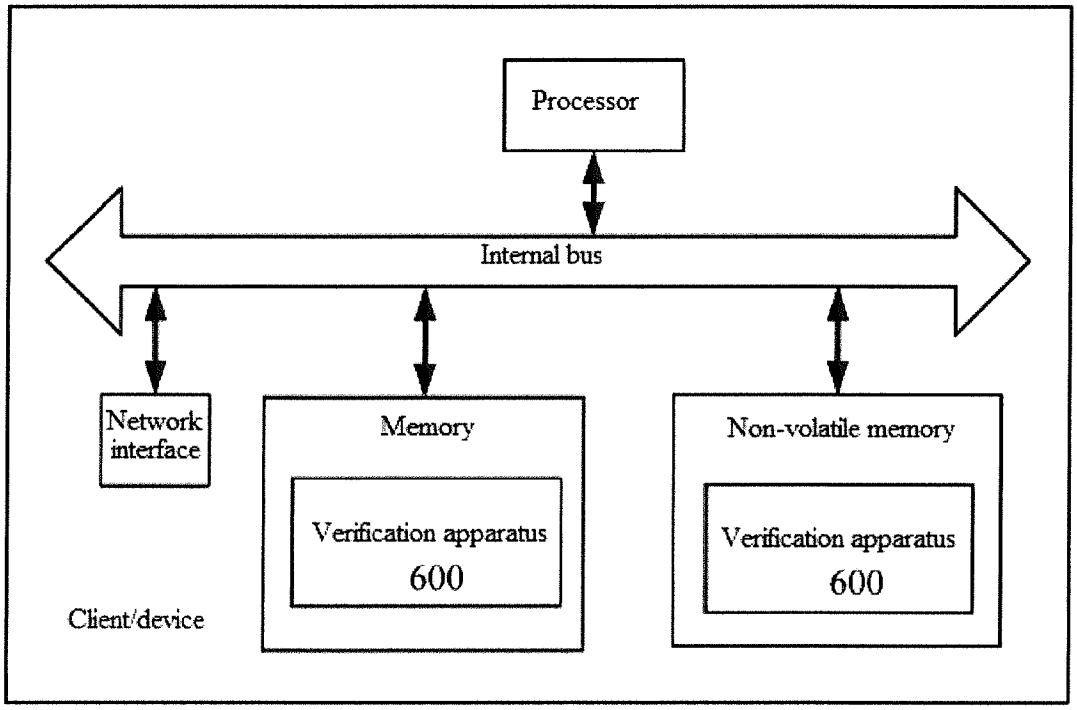
Processor
Internal bus
Network interface
Memory
Verification apparatus 600
Non-volatile memory
Verification apparatus 600
Client/device

FIG. 6

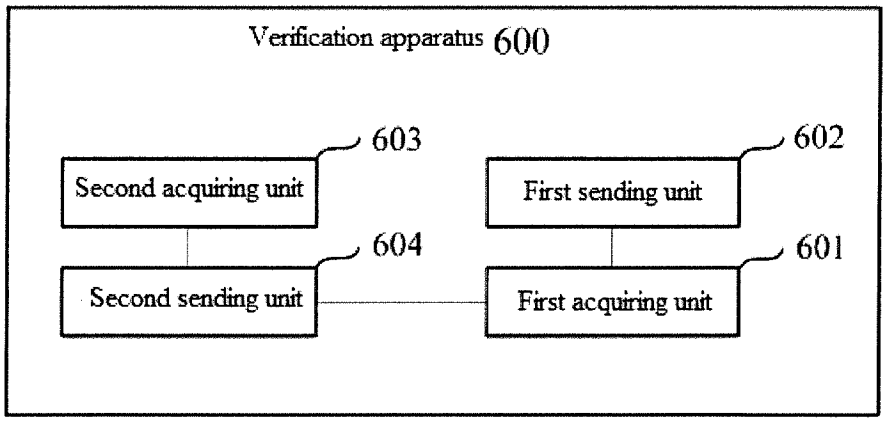
Verification apparatus 600
603
Second acquiring unit
602
First sending unit
604
Second sending unit
601
First acquiring unit

FIG. 7