FIGURES

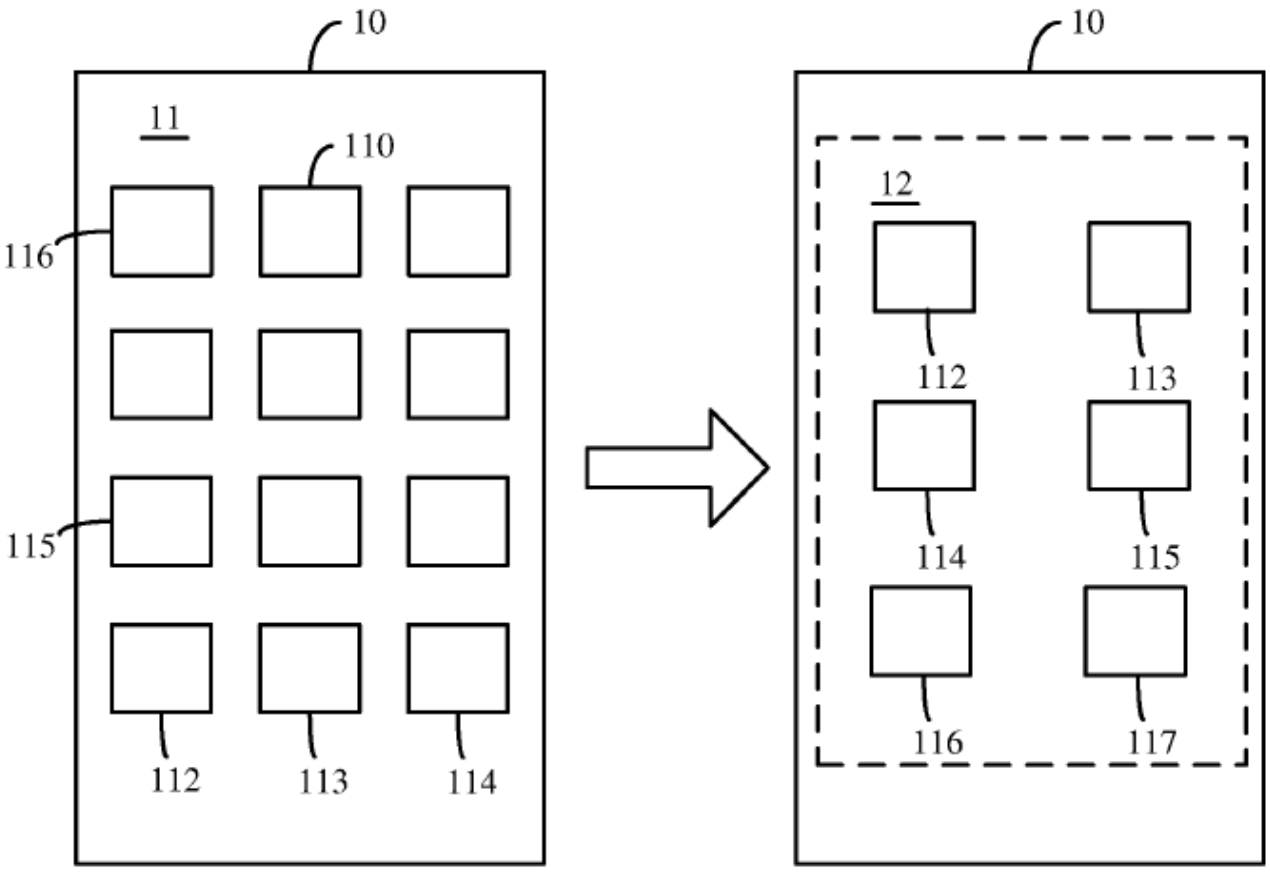

FIG. 1

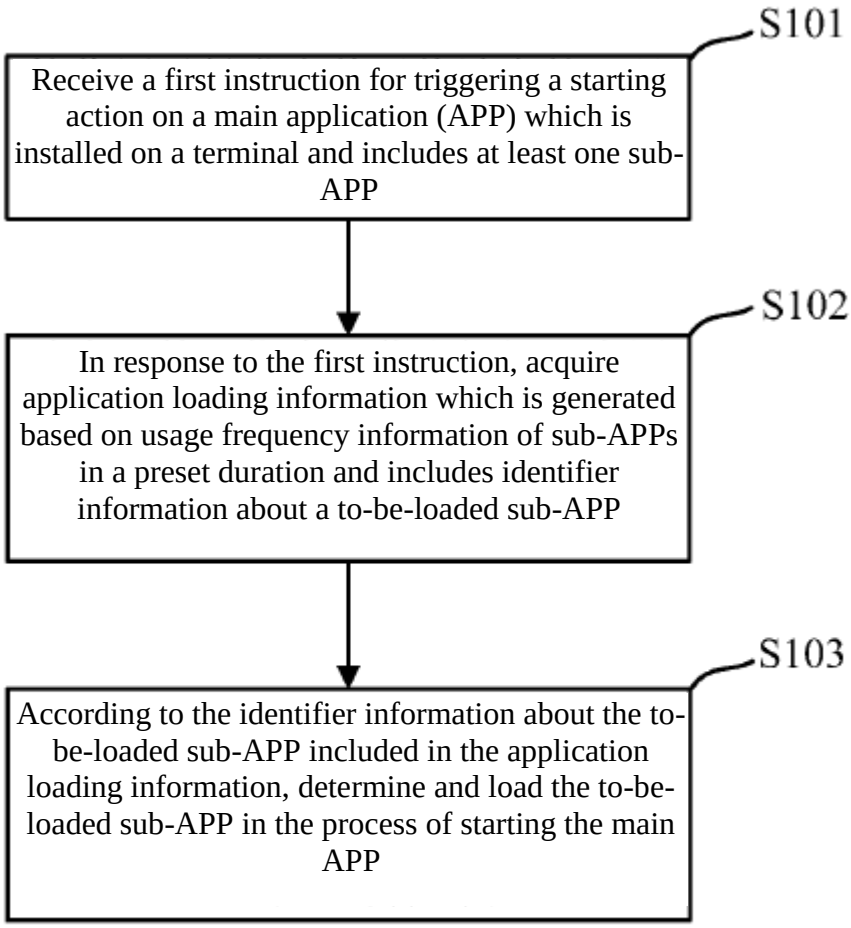
S101
Receive a first instruction for triggering a starting action on a main application (APP) which is installed on a terminal and includes at least one sub-APP
S102
In response to the first instruction, acquire application loading information which is generated based on usage frequency information of sub-APPs in a preset duration and includes identifier information about a to-be-loaded sub-APP
S103
According to the identifier information about the to-be-loaded sub-APP included in the application loading information, determine and load the to-be-loaded sub-APP in the process of starting the main APP

FIG. 2

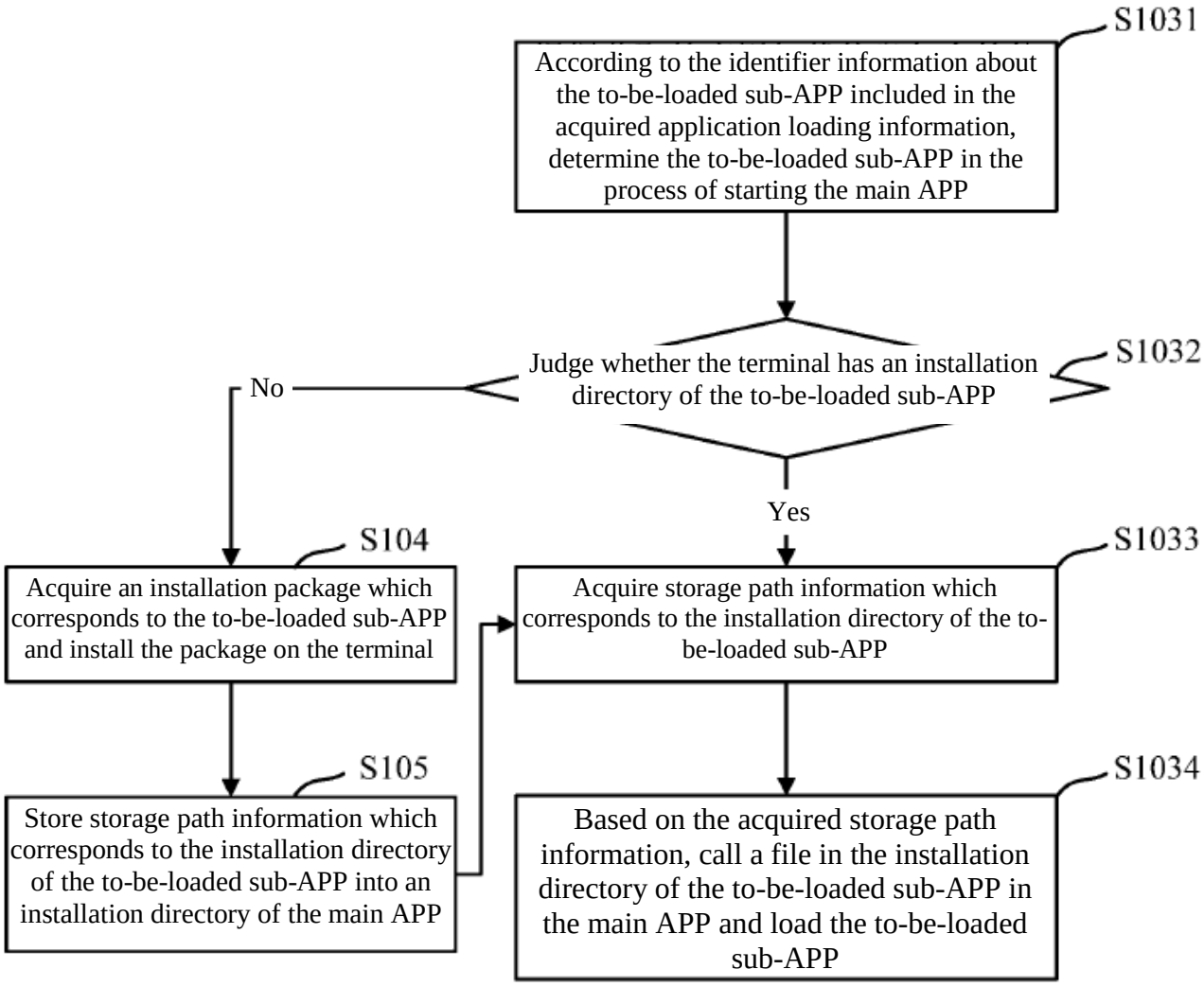
S1031
According to the identifier information about the to-be-loaded sub-APP included in the acquired application loading information, determine the to-be-loaded sub-APP in the process of starting the main APP
S1032
Judge whether the terminal has an installation directory of the to-be-loaded sub-APP
No
Yes
S104
Acquire an installation package which corresponds to the to-be-loaded sub-APP and install the package on the terminal
S105
Store storage path information which corresponds to the installation directory of the to-be-loaded sub-APP into an installation directory of the main APP
S1033
Acquire storage path information which corresponds to the installation directory of the to-be-loaded sub-APP
S1034
Based on the acquired storage path information, call a file in the installation directory of the to-be-loaded sub-APP in the main APP and load the to-be-loaded sub-APP

FIG. 3

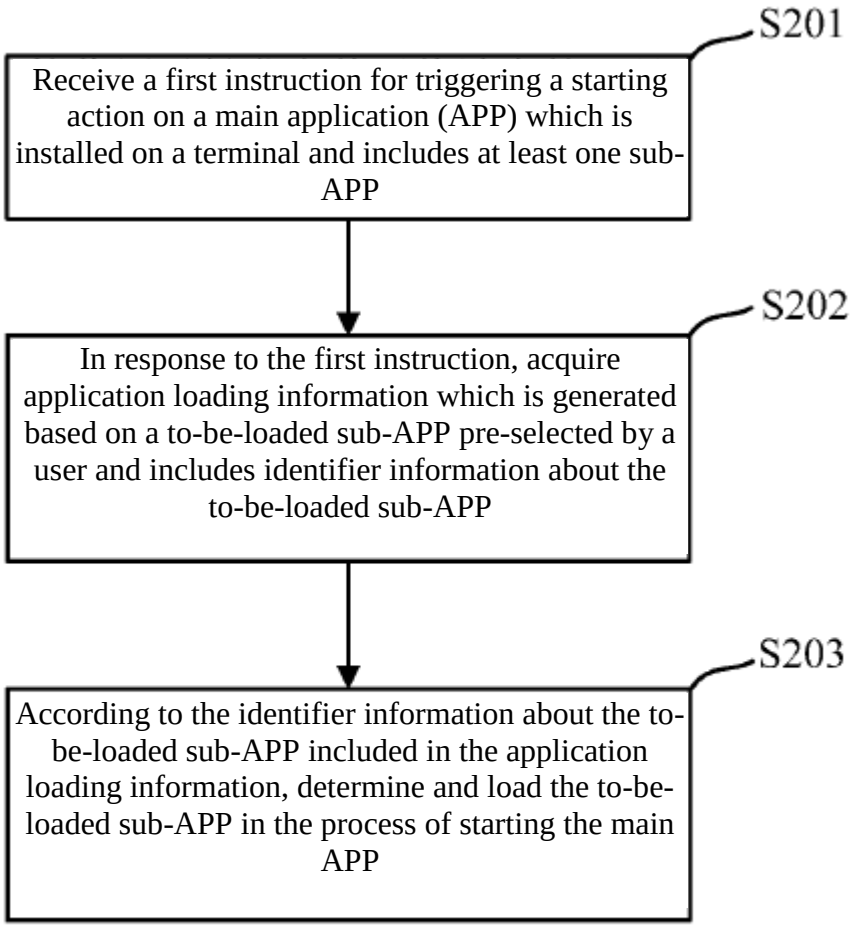
S201
Receive a first instruction for triggering a starting action on a main application (APP) which is installed on a terminal and includes at least one sub-APP
S202
In response to the first instruction, acquire application loading information which is generated based on a to-be-loaded sub-APP pre-selected by a user and includes identifier information about the to-be-loaded sub-APP
S203
According to the identifier information about the to-be-loaded sub-APP included in the application loading information, determine and load the to-be-loaded sub-APP in the process of starting the main APP

FIG. 4

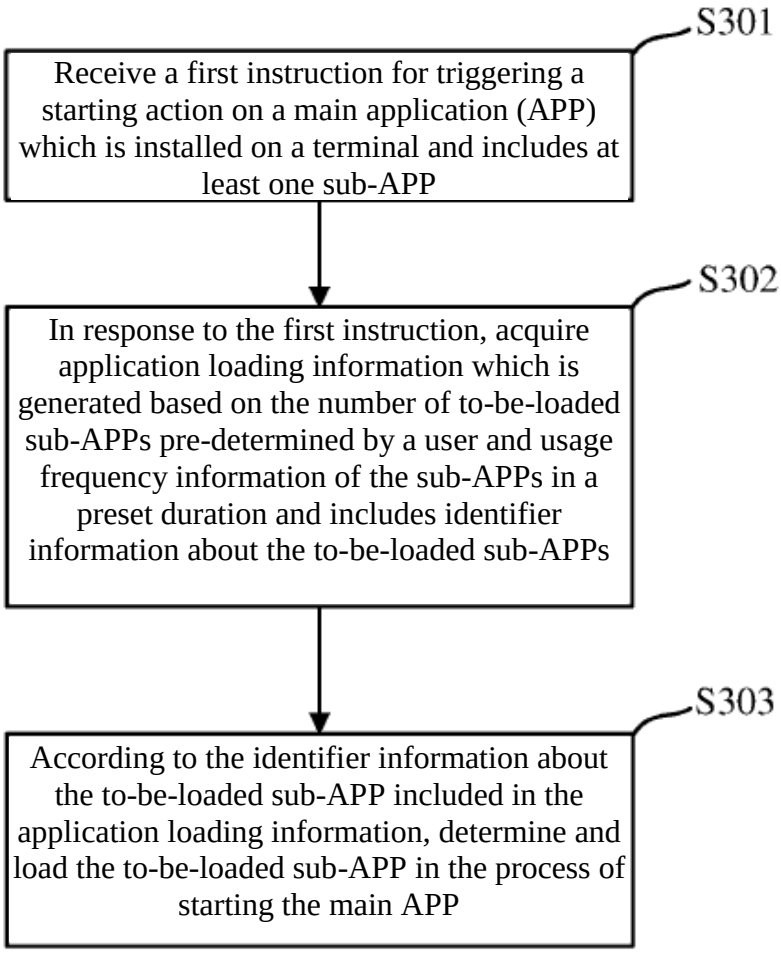
S301
Receive a first instruction for triggering a starting action on a main application (APP) which is installed on a terminal and includes at least one sub-APP
S302
In response to the first instruction, acquire application loading information which is generated based on the number of to-be-loaded sub-APPs pre-determined by a user and usage frequency information of the sub-APPs in a preset duration and includes identifier information about the to-be-loaded sub-APPs
S303
According to the identifier information about the to-be-loaded sub-APP included in the application loading information, determine and load the to-be-loaded sub-APP in the process of starting the main APP

FIG. 5

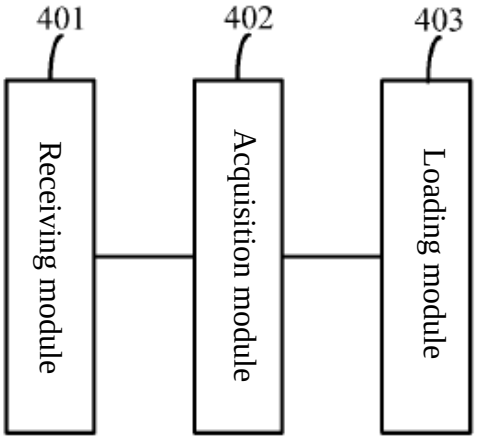
401
402
403
Receiving module
Acquisition module
Loading module

FIG. 6

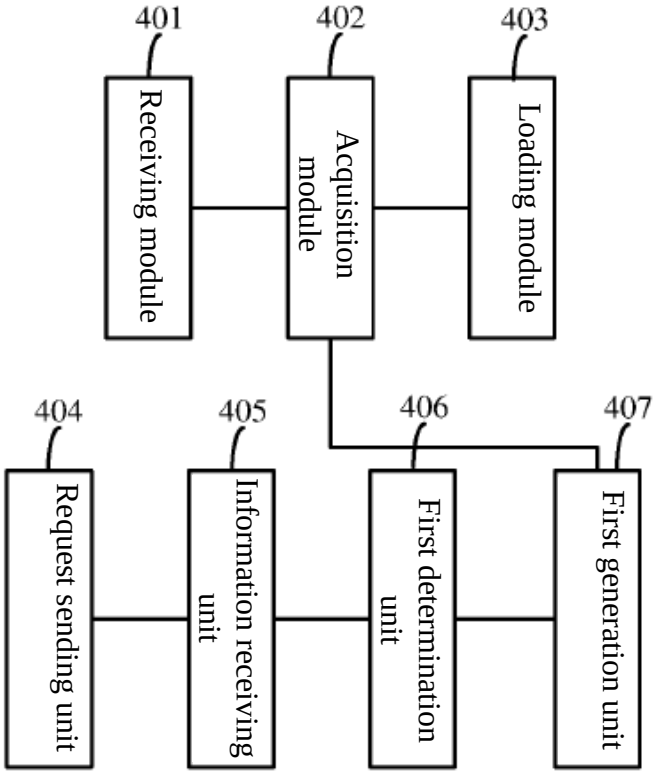
401
Receiving module
402
Acquisition module
403
Loading module
404
Request sending unit
405
Information receiving unit
406
First determination unit
407
First generation unit

FIG. 7

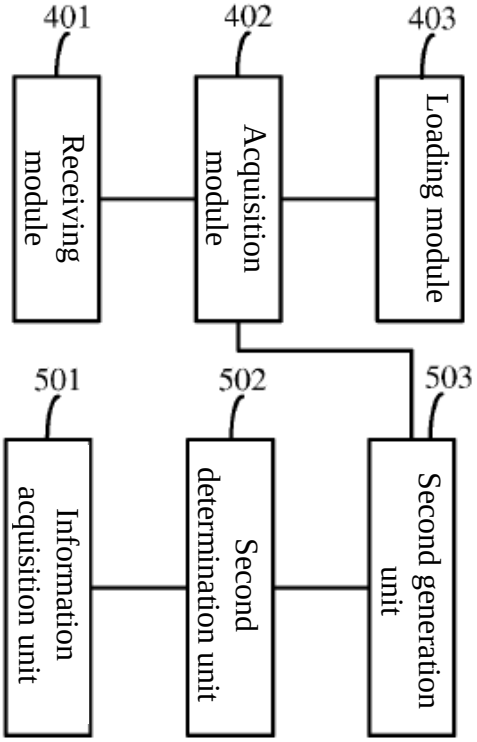
401
Receiving module
402
Acquisition module
403
Loading module
501
Information acquisition unit
502
Second determination unit
503
Second generation unit

FIG. 8

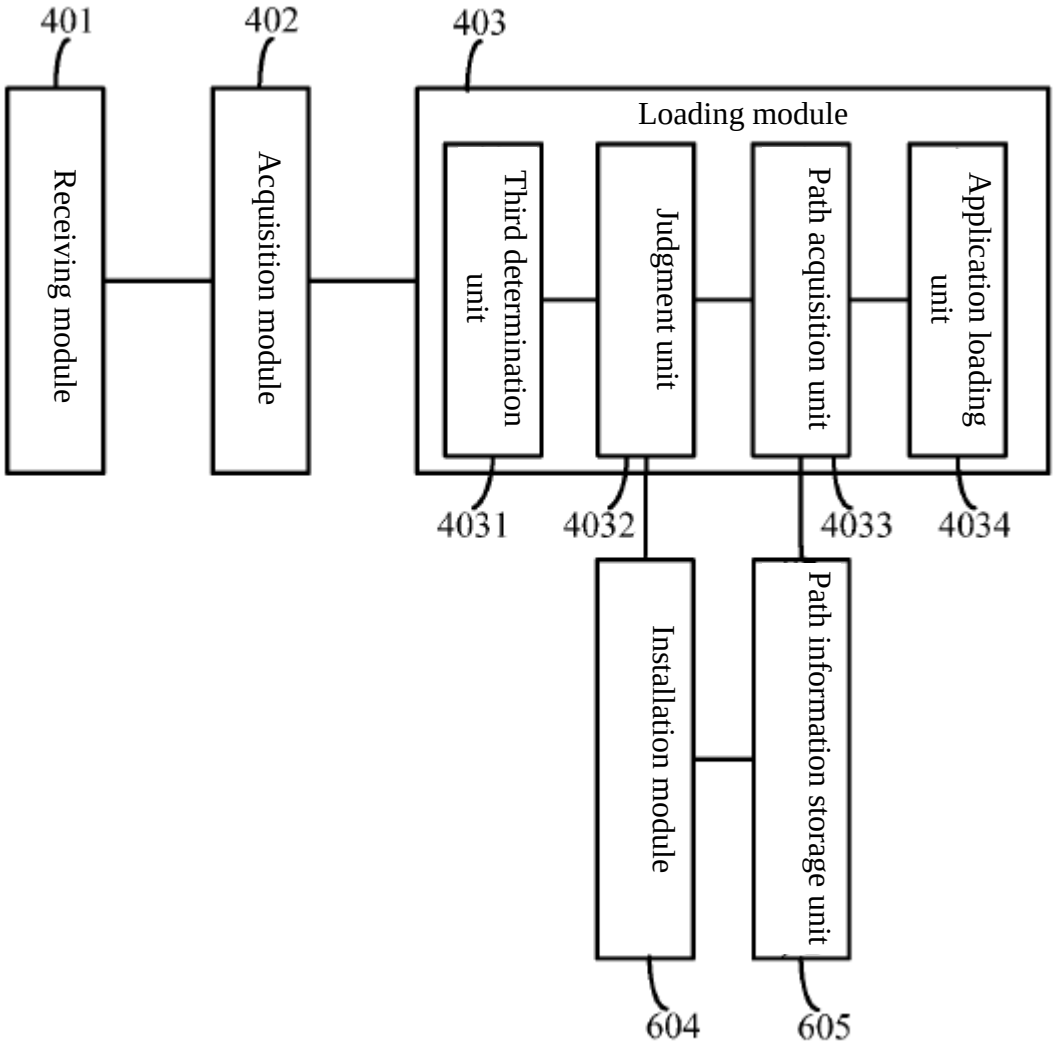
401
402
403
Receiving module
Acquisition module
Loading module
Third determination unit
Judgment unit
Path acquisition unit
Application loading unit
4031
4032
4033
4034
Installation module
Path information storage unit
604
605

FIG. 9