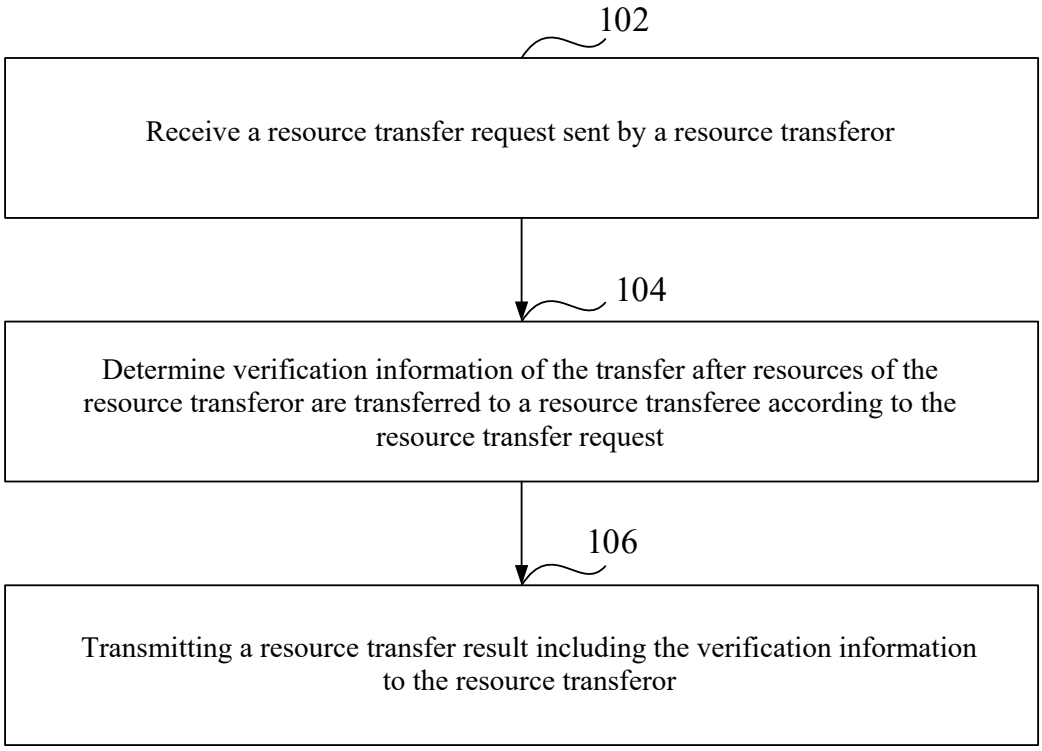

102
Receive a resource transfer request sent by a resource transferor
104
Determine verification information of the transfer after resources of the resource transferor are transferred to a resource transferee according to the resource transfer request
106
Transmitting a resource transfer result including the verification information to the resource transferor

FIG. 1

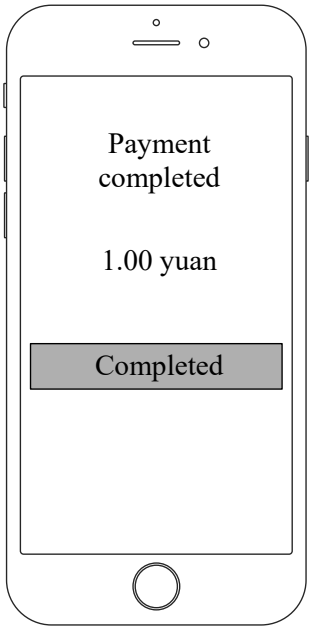

Payment completed
1.00 yuan
Completed

FIG. 2

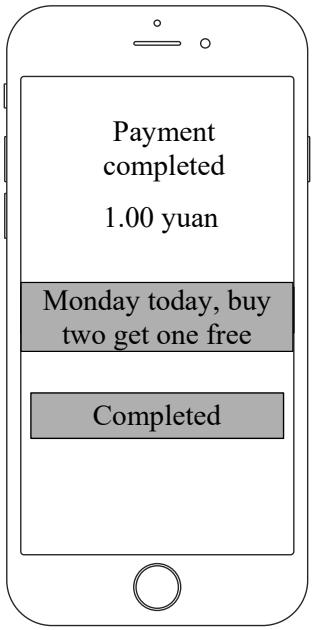

Payment completed
1.00 yuan
Monday today, buy two get one free
Completed

FIG. 3

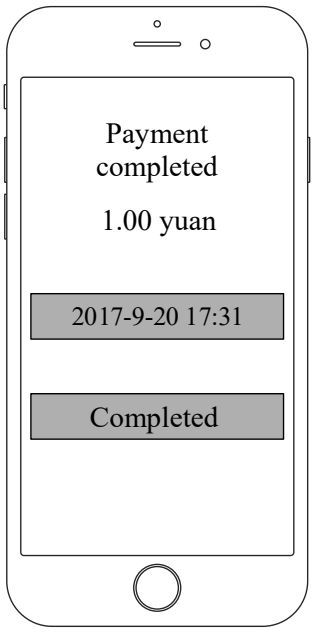

Payment completed
1.00 yuan
2017-9-20 17:31
Completed

FIG. 4

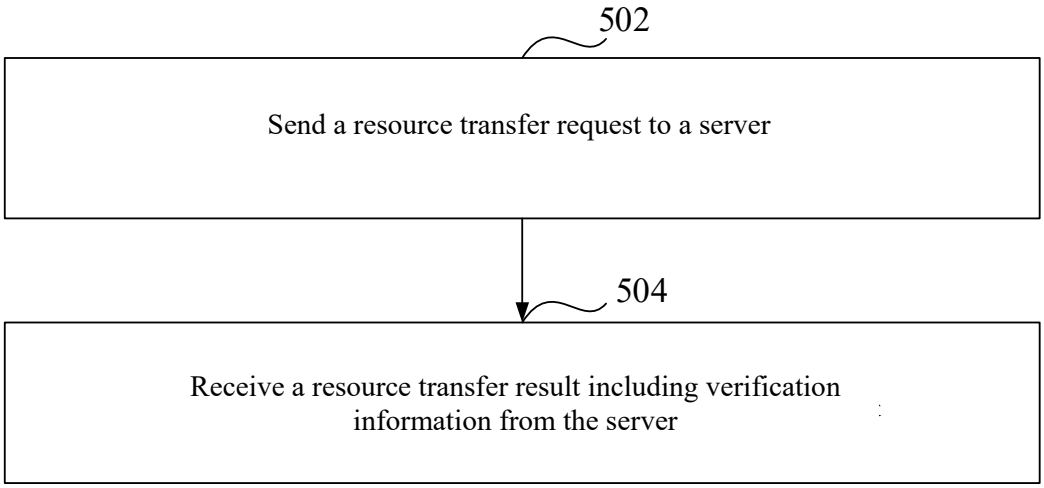

502
Send a resource transfer request to a server
504
Receive a resource transfer result including verification information from the server

FIG. 5

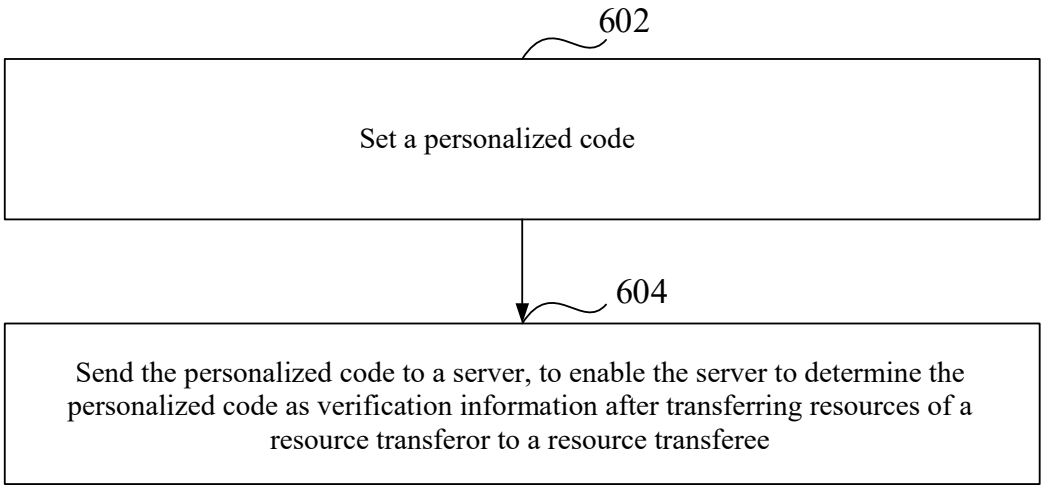

602
Set a personalized code
604
Send the personalized code to a server, to enable the server to determine the personalized code as verification information after transferring resources of a resource transferor to a resource transferee

FIG. 6

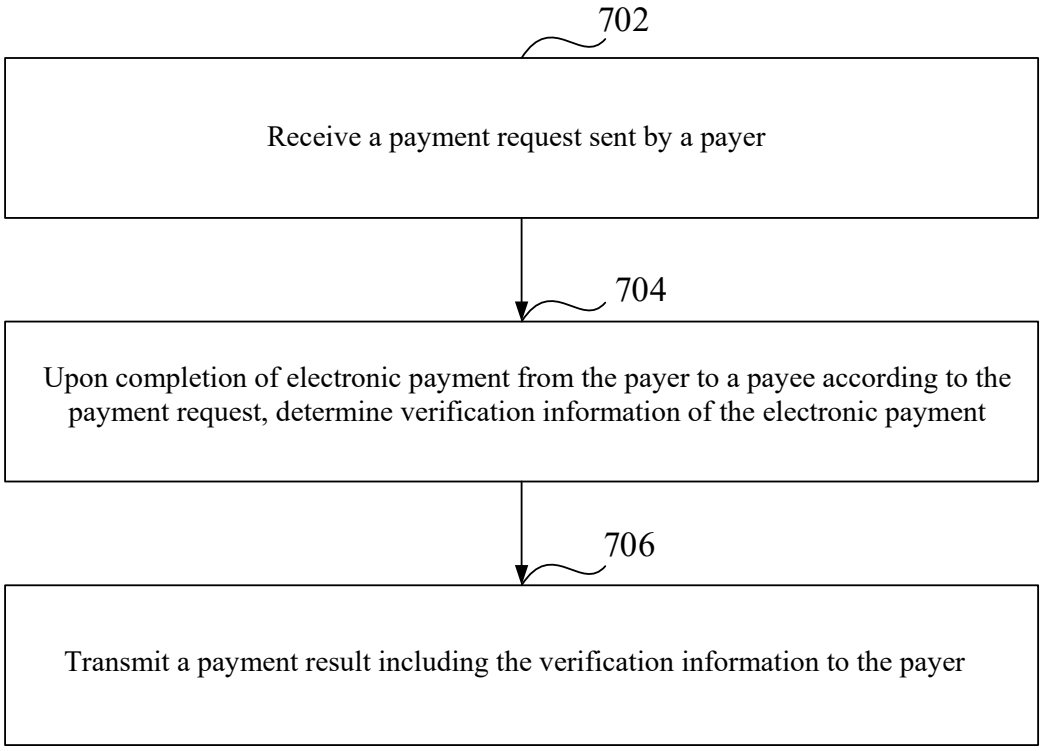

702
Receive a payment request sent by a payer
704
Upon completion of electronic payment from the payer to a payee according to the payment request, determine verification information of the electronic payment
706
Transmit a payment result including the verification information to the payer

FIG. 7

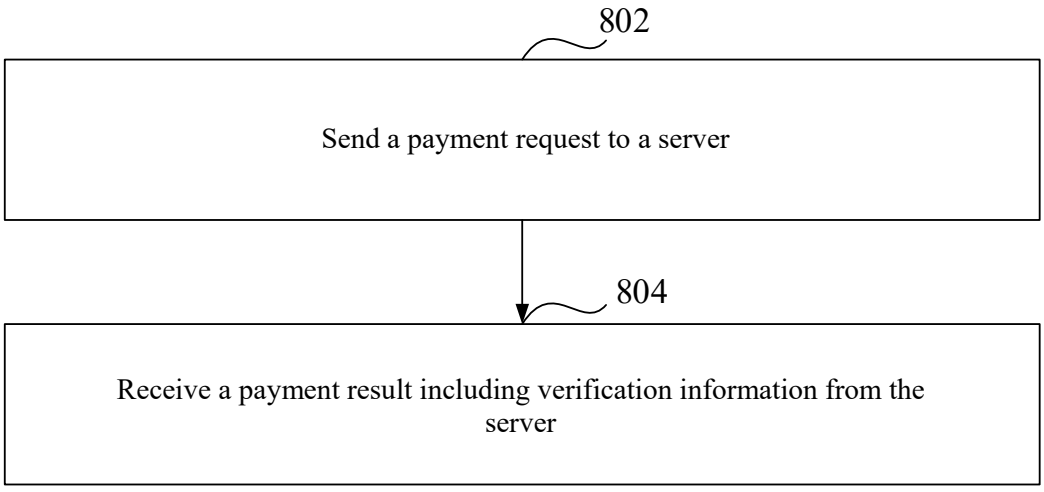

802
Send a payment request to a server
804
Receive a payment result including verification information from the server

FIG. 8

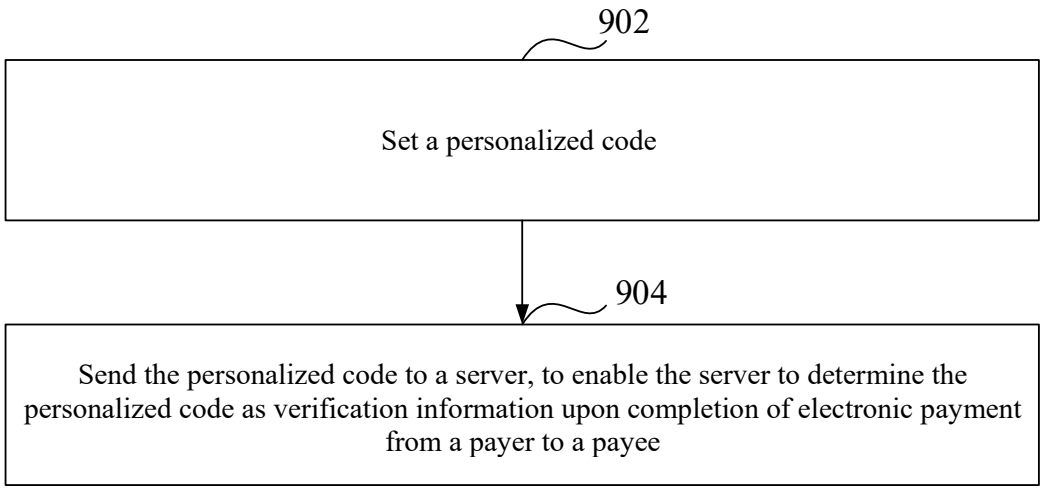

902
Set a personalized code
904
Send the personalized code to a server, to enable the server to determine the personalized code as verification information upon completion of electronic payment from a payer to a payee

FIG. 9

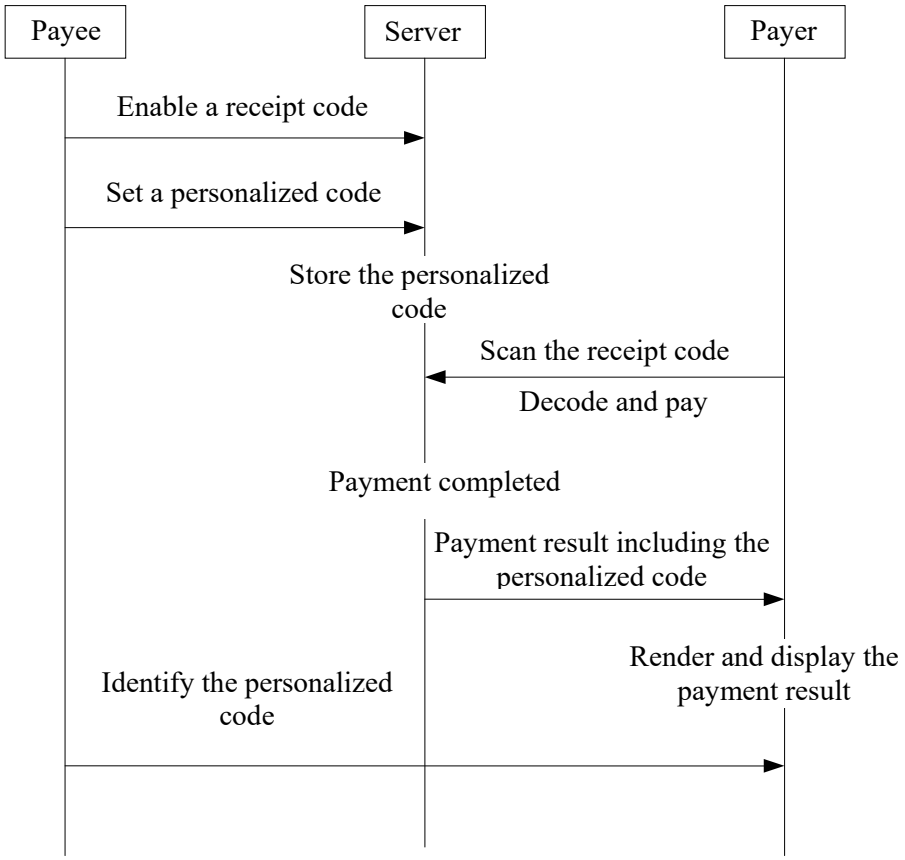

Payee
Server
Payer
Enable a receipt code
Set a personalized code
Store the personalized code
Scan the receipt code
Decode and pay
Payment completed
Payment result including the personalized code
Render and display the payment result
Identify the personalized code

FIG. 10

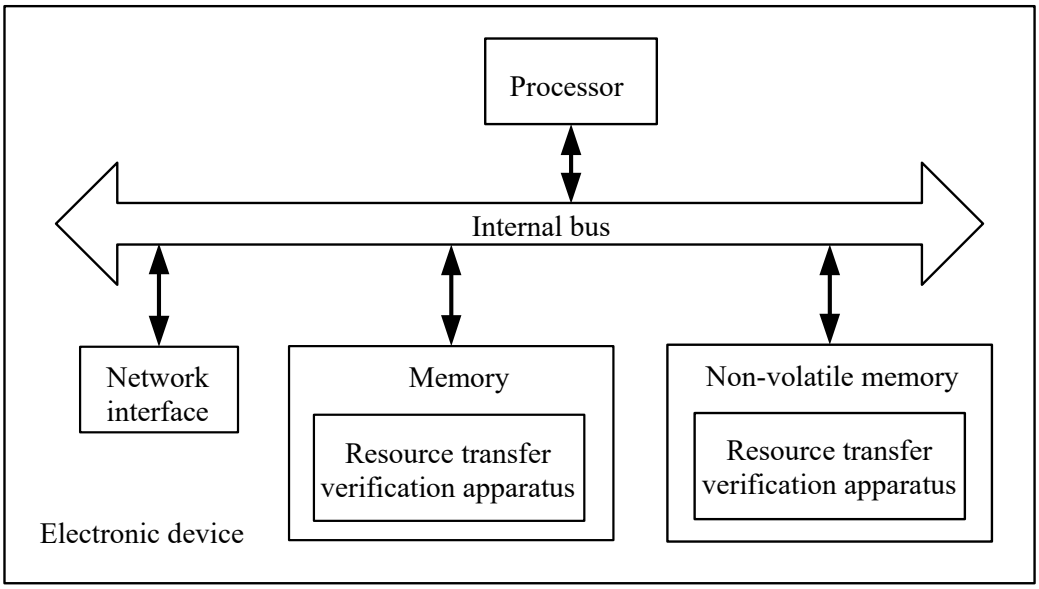

Processor
Internal bus
Network interface
Memory
Resource transfer verification apparatus
Non-volatile memory
Resource transfer verification apparatus
Electronic device

FIG. 11

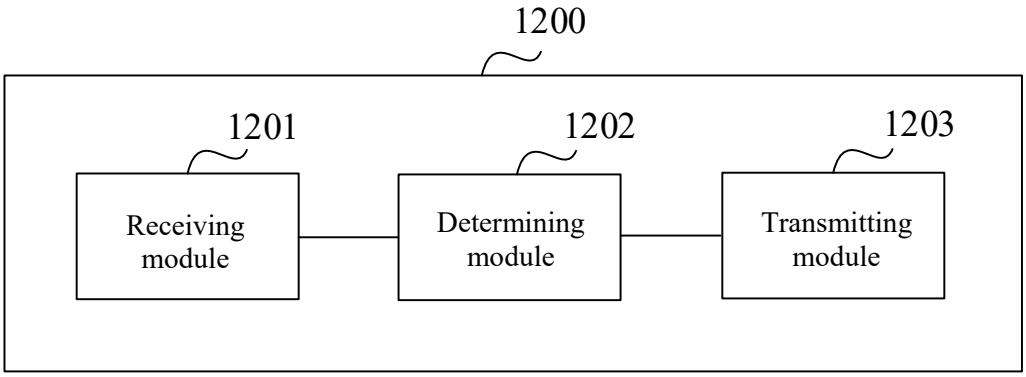

1200
1201
1202
1203
Receiving module
Determining module
Transmitting module

FIG. 12

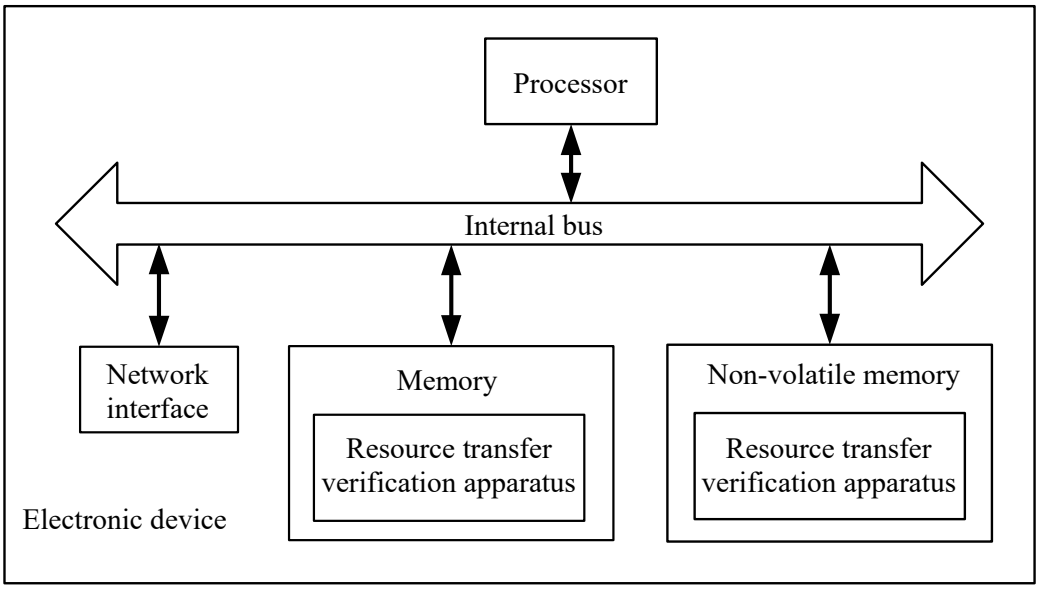

Processor
Internal bus
Network interface
Memory
Resource transfer verification apparatus
Non-volatile memory
Resource transfer verification apparatus
Electronic device

FIG. 13

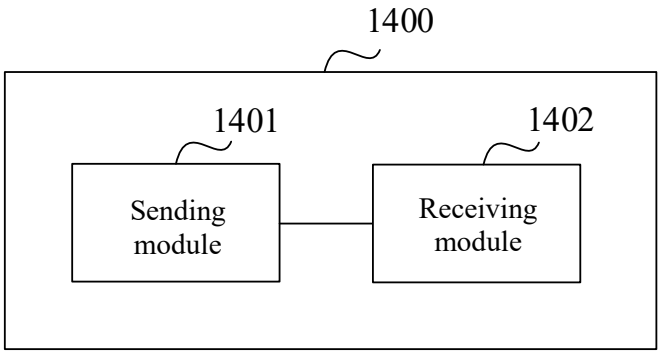

1400
1401
1402
Sending module
Receiving module

FIG. 14

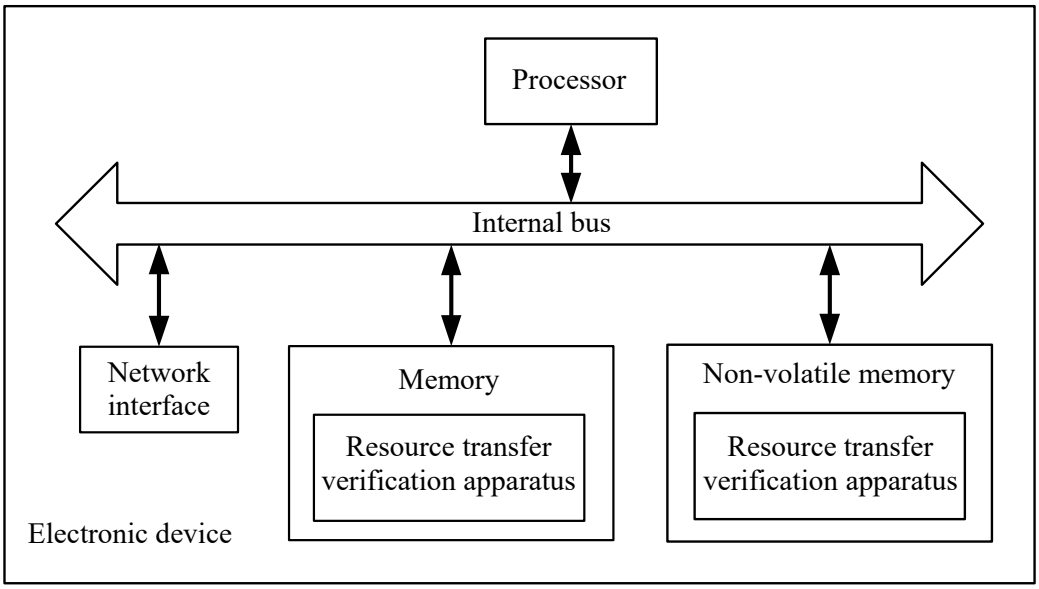

Processor
Internal bus
Network interface
Memory
Resource transfer verification apparatus
Non-volatile memory
Resource transfer verification apparatus
Electronic device

FIG. 15

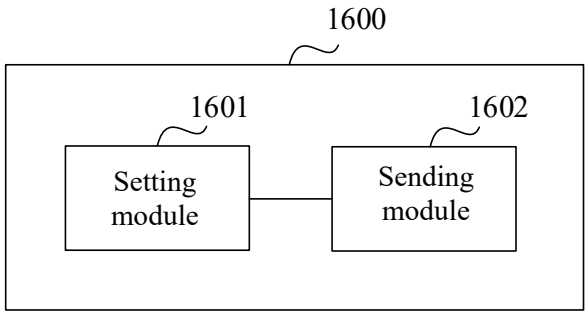

1600
1601
1602
Setting module
Sending module

FIG. 16

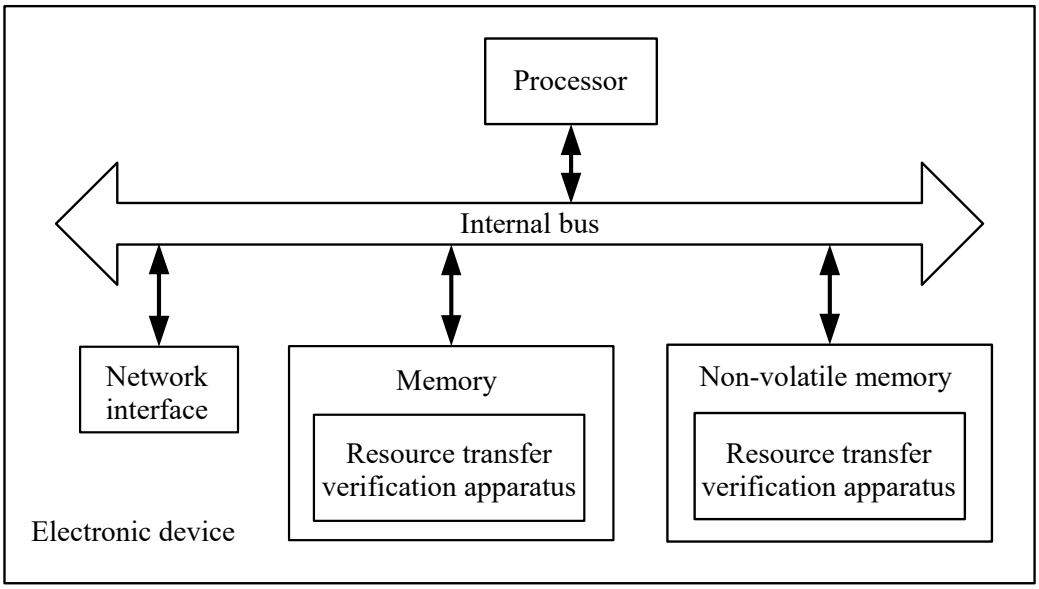

Processor
Internal bus
Network interface
Memory
Resource transfer verification apparatus
Non-volatile memory
Resource transfer verification apparatus
Electronic device

FIG. 17

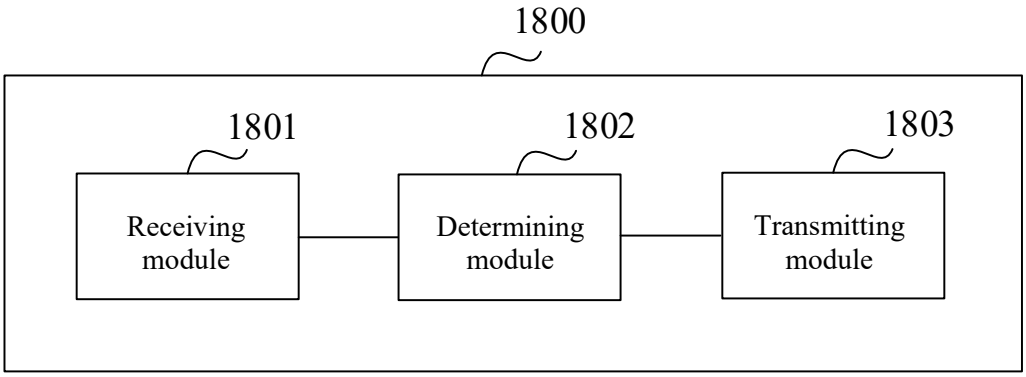

1800
1801
1802
1803
Receiving module
Determining module
Transmitting module

FIG. 18

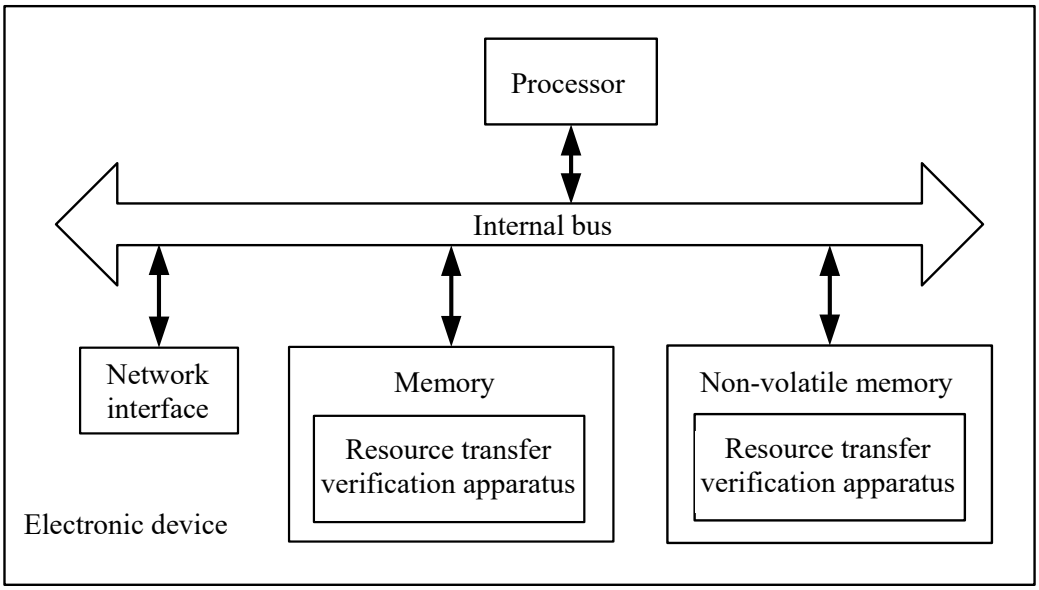

Processor
Internal bus
Network interface
Memory
Resource transfer verification apparatus
Non-volatile memory
Resource transfer verification apparatus
Electronic device

FIG. 19

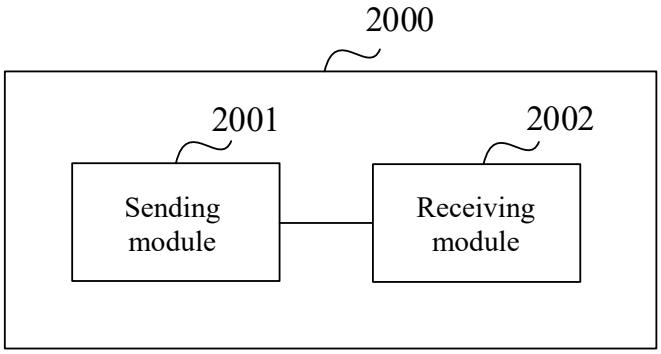

2000
2001
2002
Sending module
Receiving module

FIG. 20

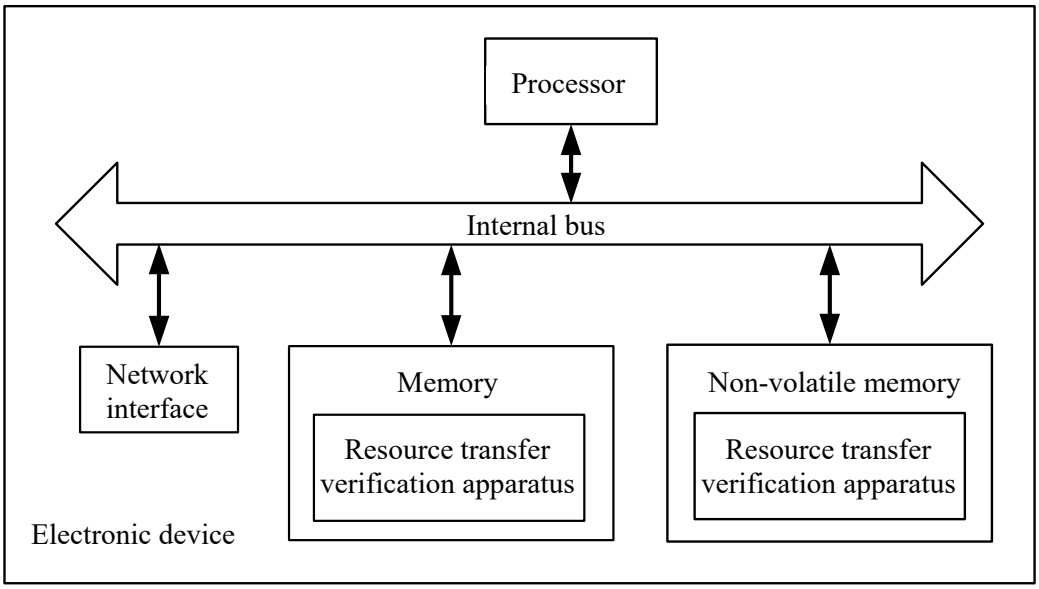

Processor
Internal bus
Network interface
Memory
Resource transfer verification apparatus
Non-volatile memory
Resource transfer verification apparatus
Electronic device

FIG. 21

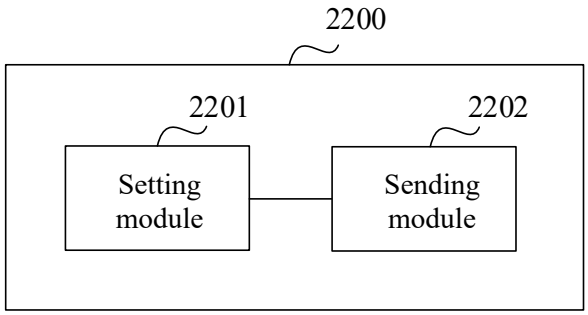

2200
2201
2202
Setting module
Sending module

FIG. 22