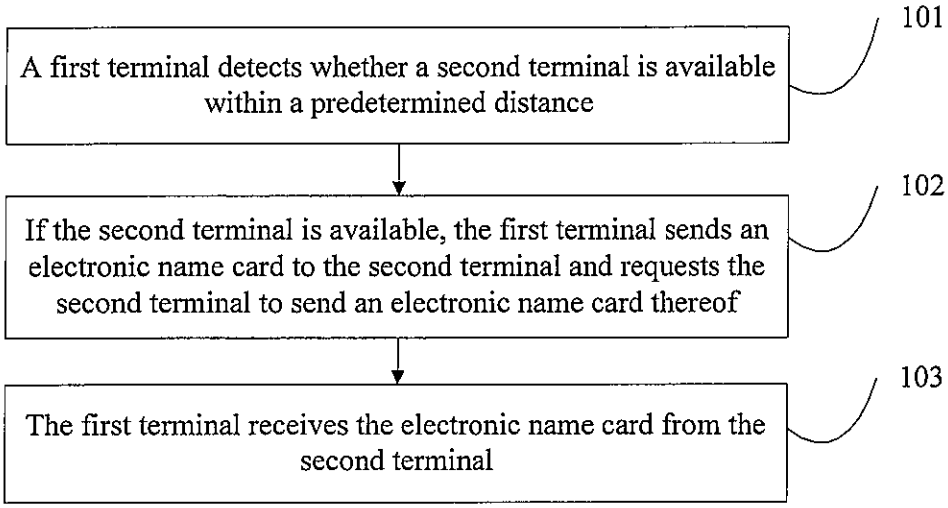

A first terminal detects whether a second terminal is available within a predetermined distance
101
If the second terminal is available, the first terminal sends an electronic name card to the second terminal and requests the second terminal to send an electronic name card thereof
102
The first terminal receives the electronic name card from the second terminal
103

FIG. 1

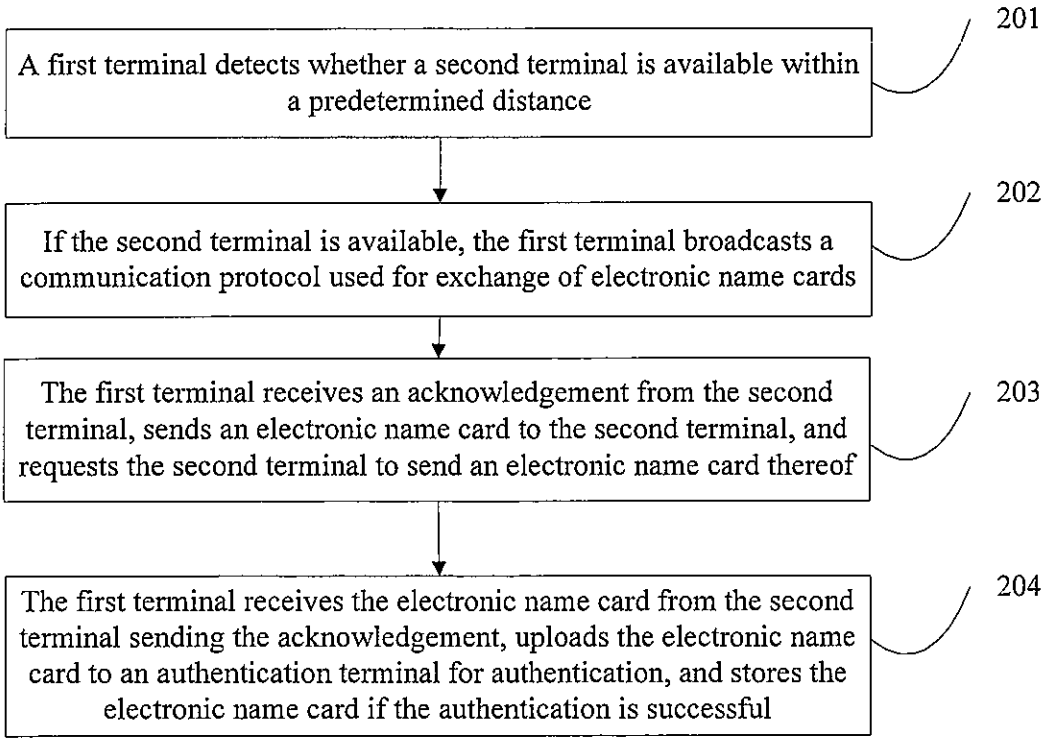

A first terminal detects whether a second terminal is available within a predetermined distance
201
If the second terminal is available, the first terminal broadcasts a communication protocol used for exchange of electronic name cards
202
The first terminal receives an acknowledgement from the second terminal, sends an electronic name card to the second terminal, and requests the second terminal to send an electronic name card thereof
203
The first terminal receives the electronic name card from the second terminal sending the acknowledgement, uploads the electronic name card to an authentication terminal for authentication, and stores the electronic name card if the authentication is successful
204

FIG. 2

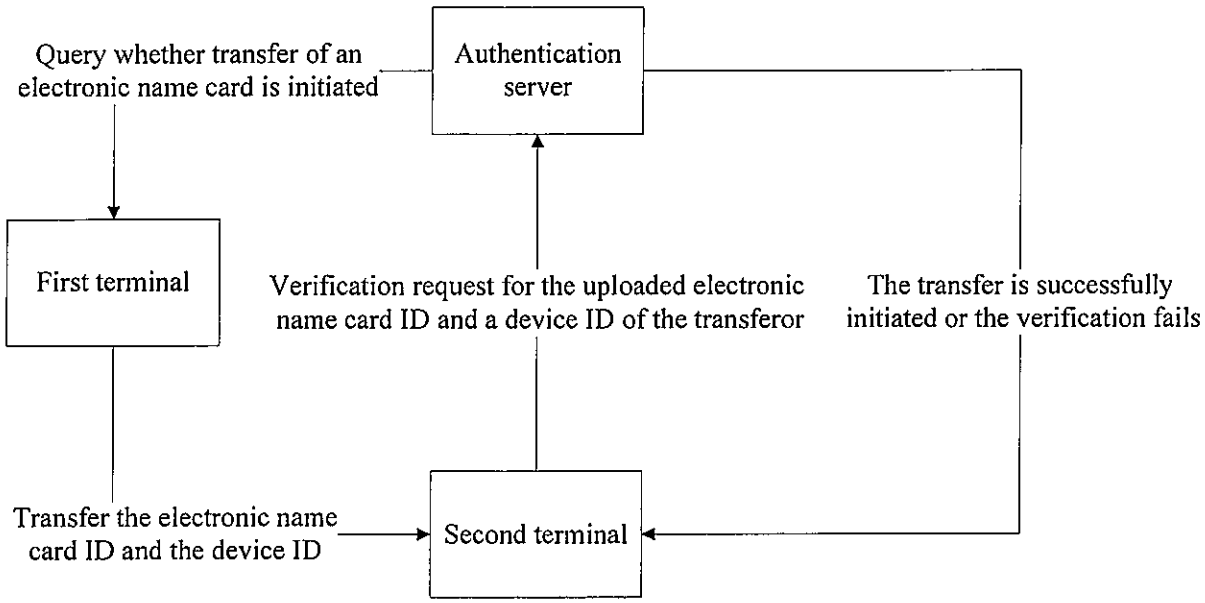

Query whether transfer of an electronic name card is initiated
Authentication server
First terminal
Verification request for the uploaded electronic name card ID and a device ID of the transferor
The transfer is successfully initiated or the verification fails
Transfer the electronic name card ID and the device ID
Second terminal

FIG. 3

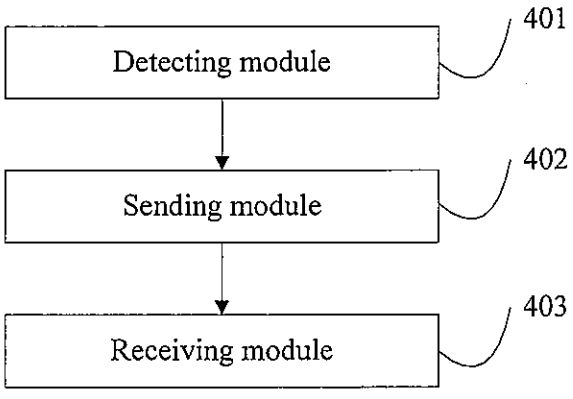

Detecting module
401
Sending module
402
Receiving module
403

FIG. 4

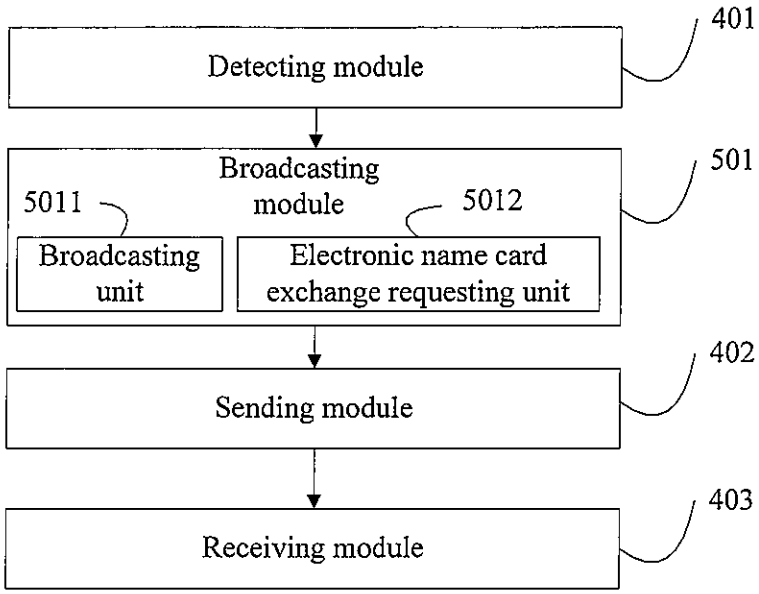

401
Detecting module
501
Broadcasting module
5011
Broadcasting unit
5012
Electronic name card exchange requesting unit
402
Sending module
403
Receiving module

FIG. 5

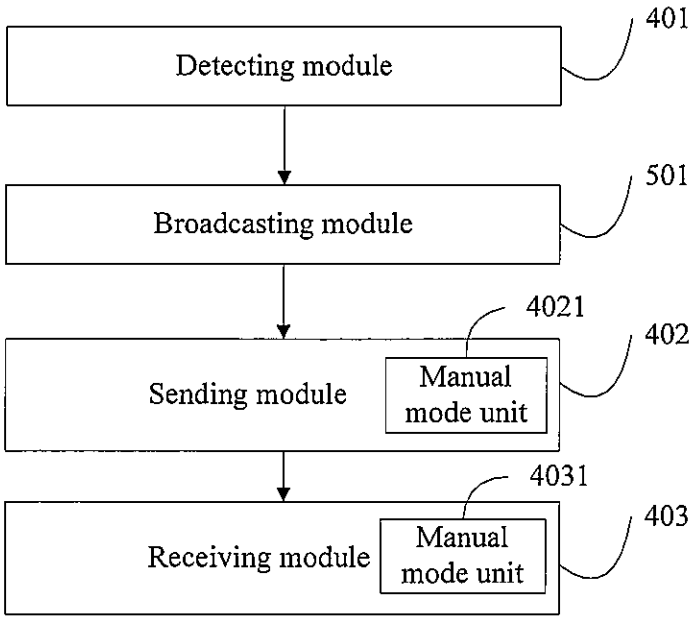

401
Detecting module
501
Broadcasting module
4021
402
Sending module
Manual mode unit
4031
403
Receiving module
Manual mode unit

FIG. 6

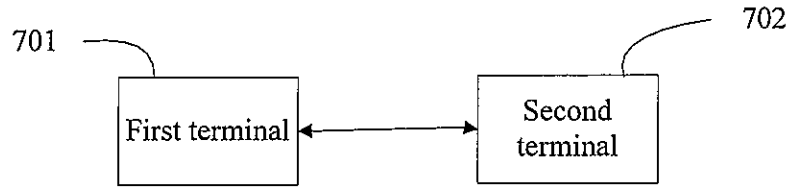

701
702
First terminal
Second terminal

FIG. 7

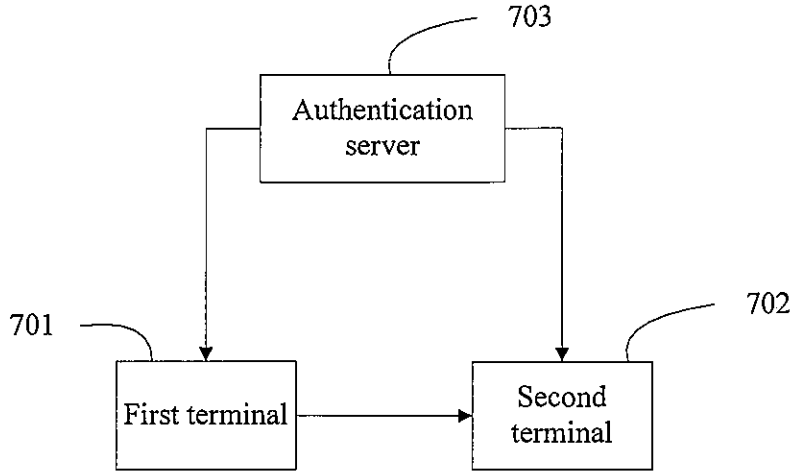

703
Authentication server
701
702
First terminal
Second terminal

FIG. 8