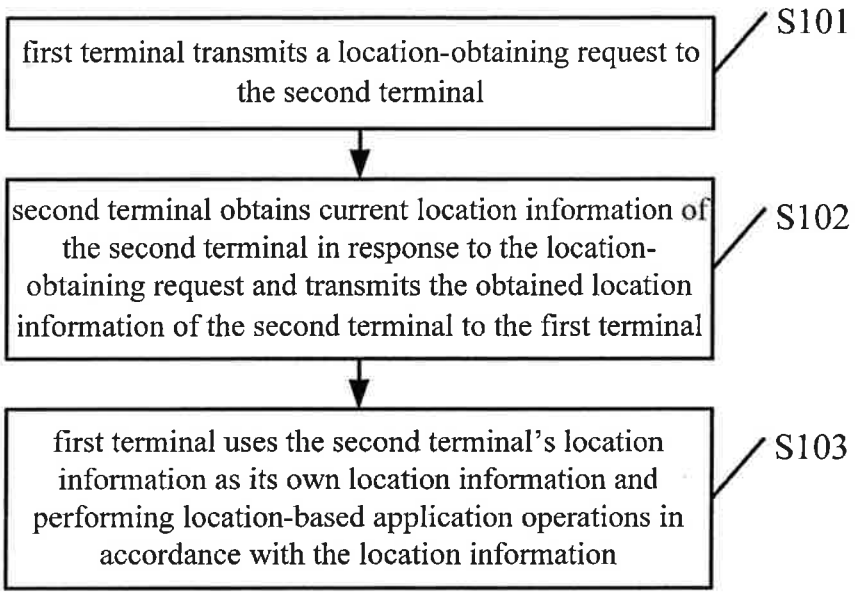

first terminal transmits a location-obtaining request to the second terminal
S101
second terminal obtains current location information of the second terminal in response to the location-obtaining request and transmits the obtained location information of the second terminal to the first terminal
S102
first terminal uses the second terminal's location information as its own location information and performing location-based application operations in accordance with the location information
S103

Fig. 1

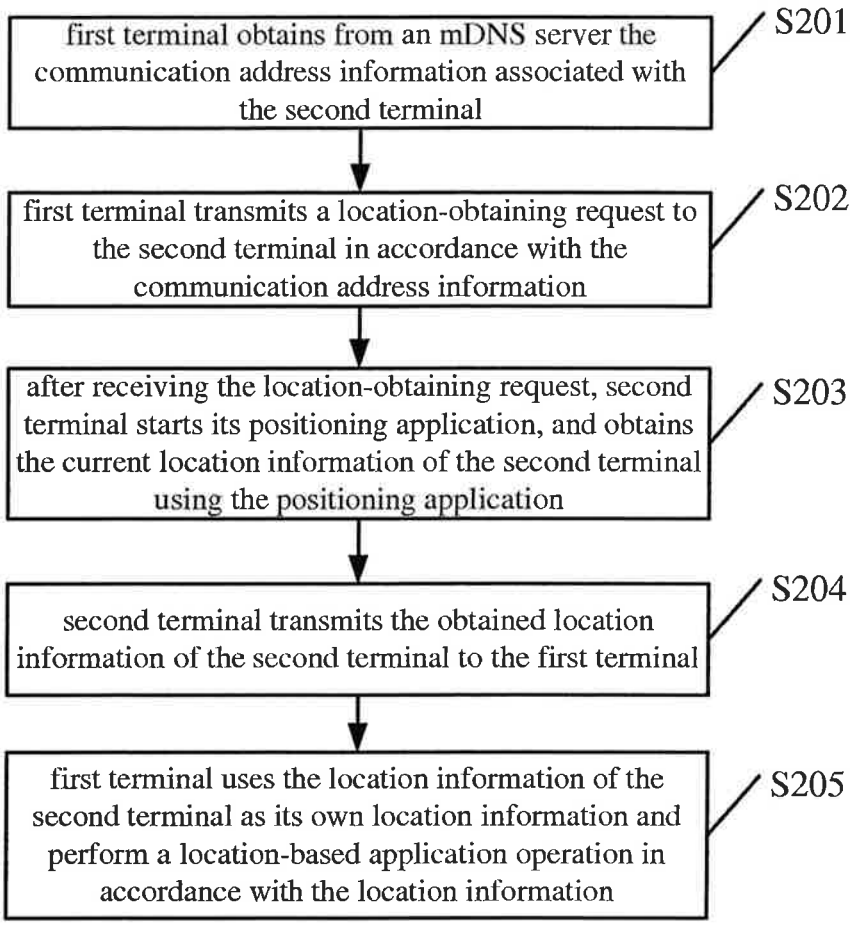

first terminal obtains from an mDNS server the communication address information associated with the second terminal
S201
first terminal transmits a location-obtaining request to the second terminal in accordance with the communication address information
S202
after receiving the location-obtaining request, second terminal starts its positioning application, and obtains the current location information of the second terminal using the positioning application
S203
second terminal transmits the obtained location information of the second terminal to the first terminal
S204
first terminal uses the location information of the second terminal as its own location information and perform a location-based application operation in accordance with the location information
S205

Fig. 2

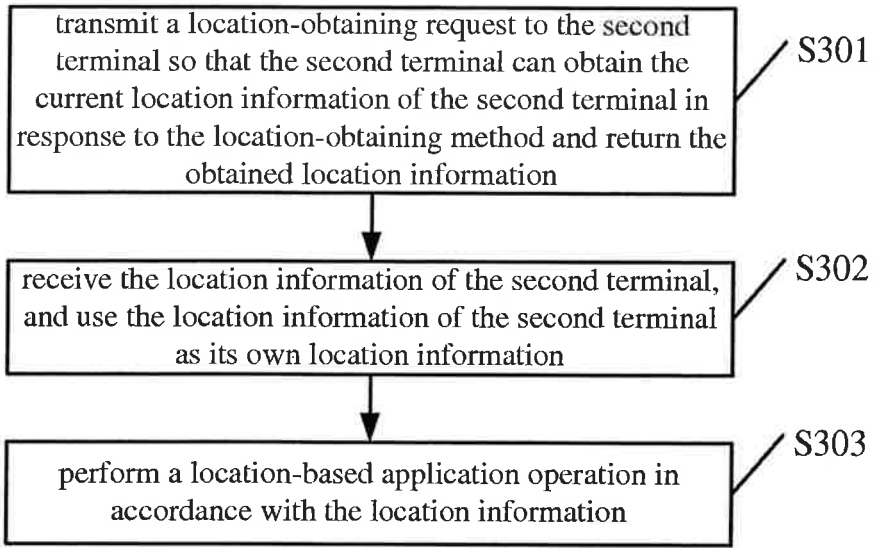


Fig. 3

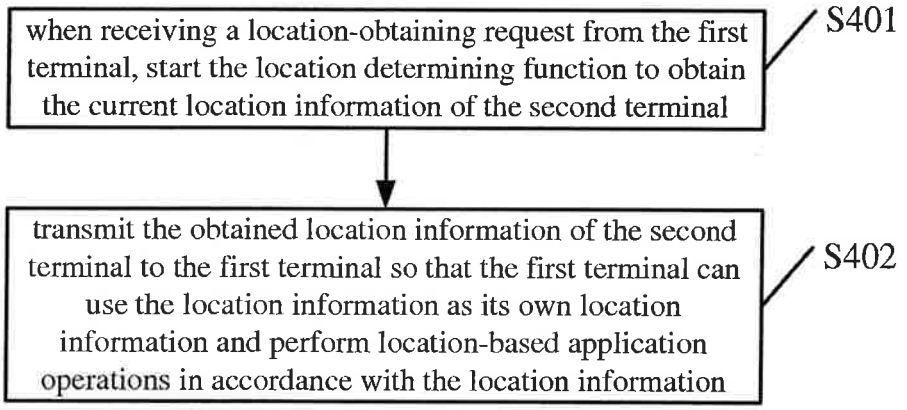


Fig. 4

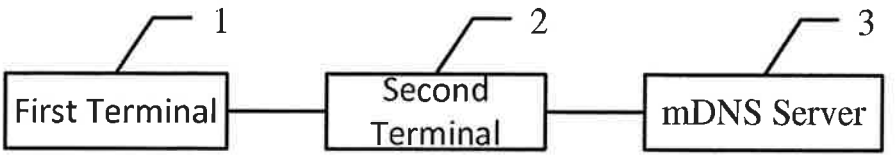


Fig. 5

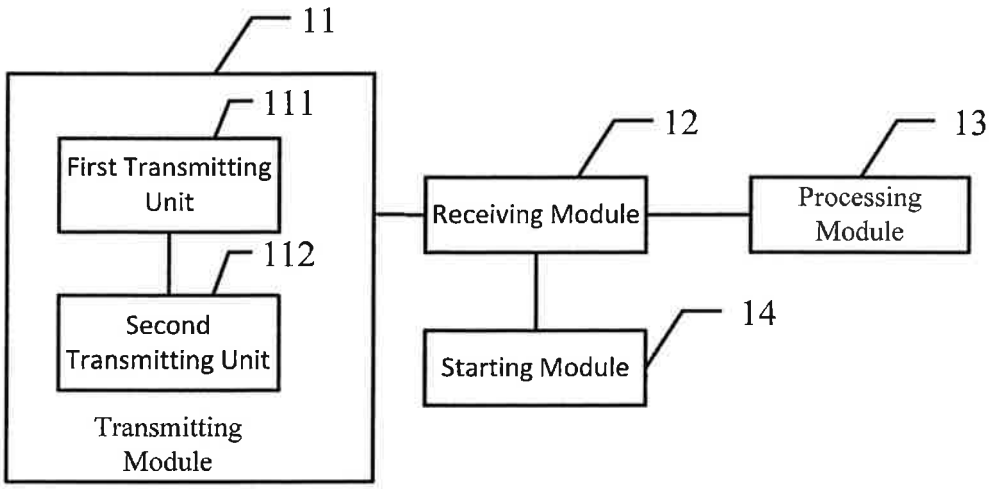


Fig. 6

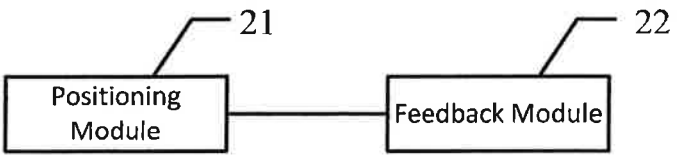


Fig. 7

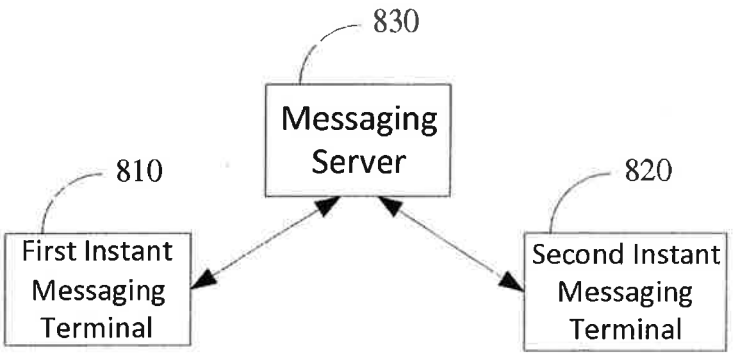


Fig. 8

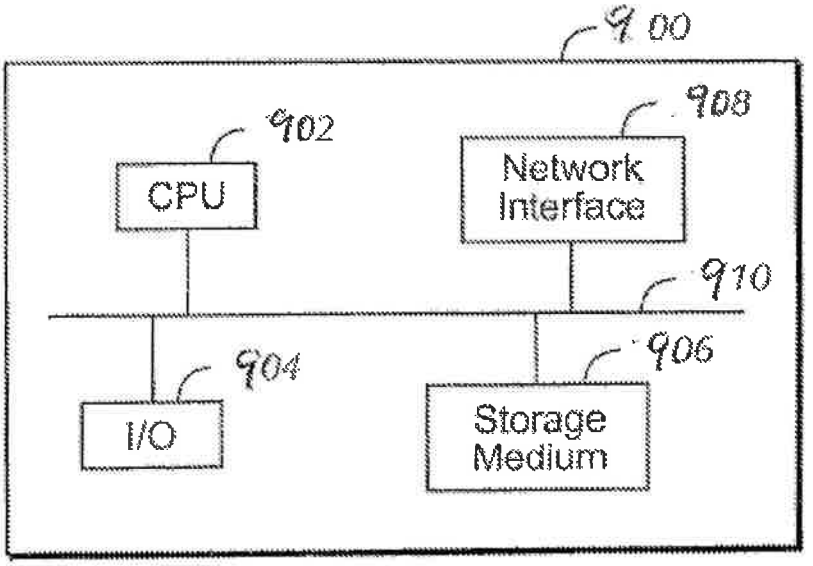

900
902
CPU
908
Network Interface
910
904
I/O
906
Storage Medium

FIG. 9