

the wireless network sharer client sending push information to the server, and notifying the server to send the push information to a third-party terminal upon reception of a message indicating successful access of the third-party terminal to the wireless network.

14. A server, comprising:

a first receiving unit, configured to receive a first identifier of a selected wireless network sent by a wireless network sharer client;

a generation unit, configured to generate a second identifier and send the same to the wireless network sharer client;

a second receiving unit, configured to receive a third identifier of the selected wireless network sent by the wireless network sharer client; and

a comparison unit, configured to compare the second identifier with the third identifier, allow successful authentication when the two identifiers are consistent, and register information about the devices of the wireless network.

15. A server, comprising:

a first receiving unit, configured to receive a first identifier of a selected wireless network sent by a wireless network sharer client and a MAC address of a corresponding wireless network device;

a generation unit, configured to generate a second identifier and send the same to the wireless network sharer client;

a second receiving unit, configured to receive a third identifier of the selected wireless network sent by the wireless network sharer client and a MAC address of a corresponding wireless network device; and

a comparison unit, configured to compare the second identifier with the third identifier, compare the MAC address of the wireless network device corresponding to the first identifier with the MAC address of the wireless network device corresponding to the third identifier, and allow successful authentication when the comparison results are consistent.

16. The server according to claim 14 or 15, further comprising:

a third receiving unit, configured to receive push information sent by the wireless network sharer client; and

a notification receiving unit, configured to receive the following notification: the server sending the push information to a third-party terminal upon reception of a message indicating successful access of the third-party terminal to the wireless network.

17. A wireless network sharer client, comprising:

a first obtaining unit, configured to obtain a first identifier of a wireless network selected

from a wireless network list scanned/stored by a wireless network sharer terminal, and send the same to a server;

a fifth receiving unit, configured for the wireless network sharer client to receive a second identifier sent by the server; and

a second obtaining unit, configured to obtain a wireless network list updated by a wireless network sharer mobile terminal and send a third identifier of the selected wireless network in the list to the server.

18. A wireless network sharer client, comprising:

a first obtaining unit, configured to obtain a first identifier of a wireless network selected from a wireless network list scanned/stored by a wireless network sharer terminal and a MAC address of a corresponding wireless network device, and send the same to a server;

a fifth receiving unit, configured for the wireless network sharer client to receive a second identifier sent by the server and a MAC address of a corresponding wireless network device; and

a second obtaining unit, configured to obtain a wireless network list updated by a wireless network sharer mobile terminal and send a third identifier of the selected wireless network in the list and a MAC address of a corresponding wireless network device to the server.

19. The wireless network sharer client according to claim 17 or 18, further comprising:

a sixth receiving unit, configured to receive the following configuration: sending push information to a third-party terminal upon reception of a message indicating successful access of the third-party terminal to the wireless network,

or,

a notification unit, configured to send push information to the server, and notify the server to send the push information to a third-party terminal upon reception of a message indicating successful access of the third-party terminal to the wireless network.