verification result shows that the identity of the service provider is valid, the docking server will adjust the balance of the corresponding SIM card in real-time manner, and sends the information on existing balance of the SIM card to the remote server;

Step 4, the remote server receives the information on existing balance and feeds back the balance to the user;

~~2. The method according to claim 1, characterized in that,~~ wherein the step 1 is described as follows:

Step 1.1, after the user has started the mobile communication device, the SIM card is also started; at this moment, the SIM card firstly makes self-inspection to verify whether the SIM card has been activated; if yes, the SIM card is directly connected with the mobile communication device; if no, the SIM card displays the prompting message of registration activation on the operation interface of the mobile communication device.

Step 1.2, the user inputs such registration information as registered user account name, basic information and preset password according to the prompting message of registration activation and makes validation;

Step 1.3 the such registration information as registered user account name, basic information and preset password are sent to the

remote server of the service provider; after the remote server has received the such registration information, the SIM card is then activated; in the meantime, the SIM card is automatically installing several preset application programs on the mobile communication device.

~~3~~2. The method according to claim 1, characterized in that, after the SIM card has been activated, the SIM card is automatically showing information preset by the service provider through the operation interface of the mobile communication device.

~~4~~3. The method according to claim 1, characterized in that, after the SIM card has been activated, the SIM card will provide game preset by the service provider through the operation interface of the mobile communication device.

~~5~~4. The method according to claim ~~3~~2, characterized in that, after the SIM card has been successfully activated and the user has unlocked screen of the mobile communication device, the information is automatically displayed through the operation interface of the mobile communication device.

65. The method according to claim 32, characterized in that, after the SIM card has been successfully activated and before the user has unlocked screen of the mobile communication device, the information is automatically displayed through the operation interface of the mobile communication device.

76. The method according to claim 1, characterized in that, the step 4 is described as follows:

Step 4.1: after having received the information on existing balance from the docking server, the remote server upload the information on existing balance to network;

Step 4.2, the user starts the preset application program and log on registration account used to activate the SIM card, so as to view message of existing balance of the SIM card.

87. A method according to claim 43, characterized in that, the SIM card is used in combination with positioning settings of the mobile communication device to transmit to the remote server; after having received information of user position, the remote server will use the information of user position in combination with basic information filled by the user in registering and activating the SIM card to provide the user with all kinds of real-time information in the user's periphery from preset information database through preset application program interface.