

A Method For Activating A SIM Card And Obtaining Balance In Real Time

Abstract

A method for activating a SIM card and obtaining balance in real-time, comprising the following steps: the user obtains a SIM card and inserts the SIM card in a mobile communication device; after starting the device, its interface automatically displays the prompting message for registration and activation, and the user completes the registration and activates the SIM card. In the meantime, a preset application program is installed on the SIM card mobile communication device, and the user forms an operating record by starting the preset application program. After having received the operating record, a remote server matches the information of the balance to be obtained and sends the instruction to the docking server of the telecommunication provider. The docking server firstly verifies the identity validity of the service provider, then adjusts the balance of the SIM card in real-time and feeds back the balance to the remote server and the remote server feeds back the balance to the user. The present invention is simple and easy to operate, so that both the young people with higher knowledge level and the middle-aged and aged people who lack foreign language ability can realize operation and activate the SIM card, and thus more conveniently obtain balance and peripheral information.

Fig. 1