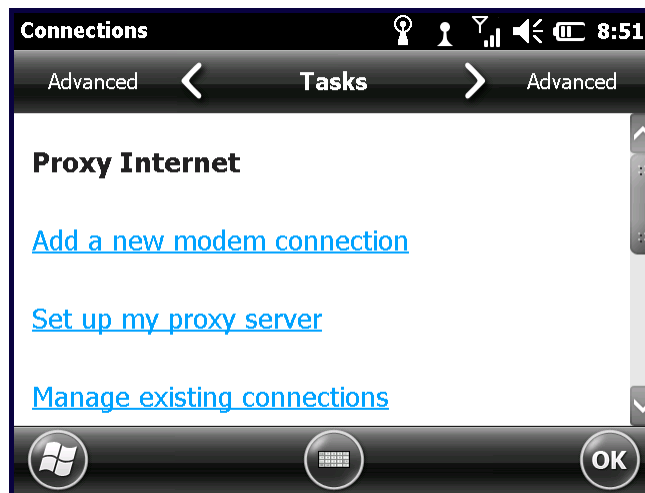


In Surveyor2 GEO CELL here is the steps to use for the SIM chip in the collector:

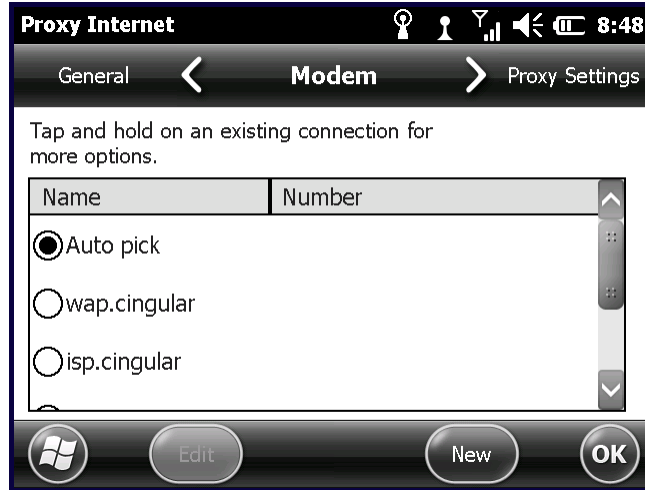
1. Tap and hold on the MODEM icon in the start screen.



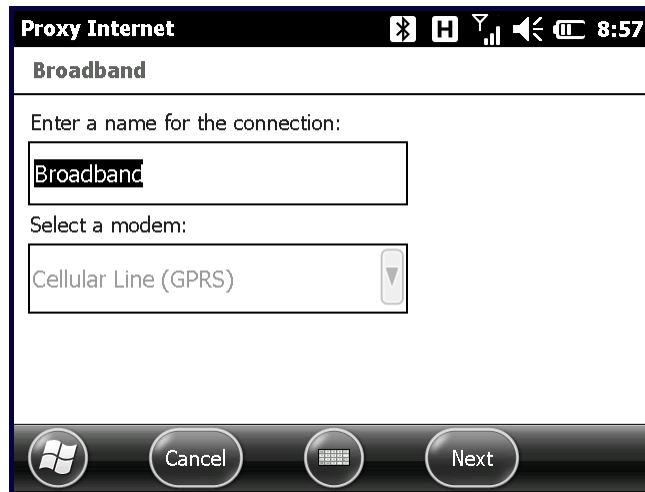
2. In the “Tasks” entry tap “Manage Existing connections”.



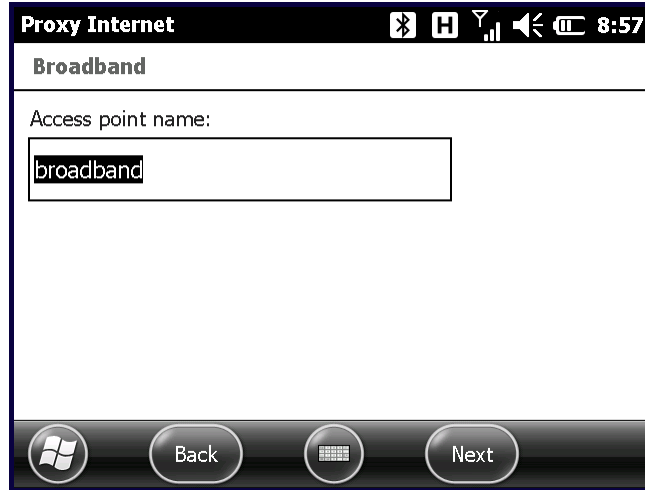
3. In "Modem" tap the "New" button in the bottom right.



4. Type in "Broadband" for the name for the connection.
5. Set the "Select a modem:" to "Cellular Line (GPRS)" and tap "Next".

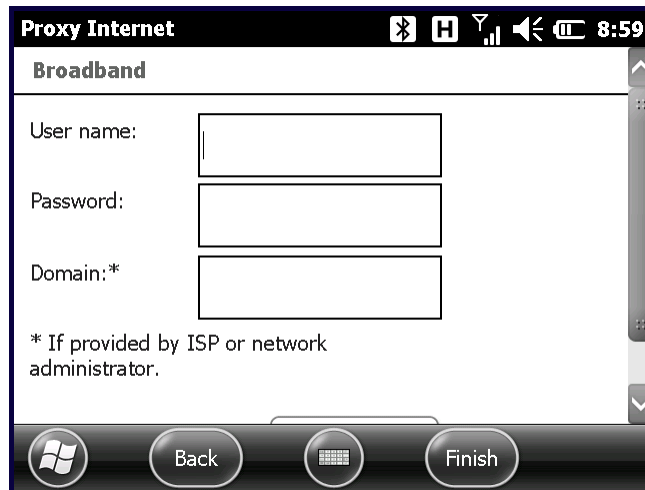


6. Type in "broadband" all lower case without quotes for the Access Point Name and tap "Next".



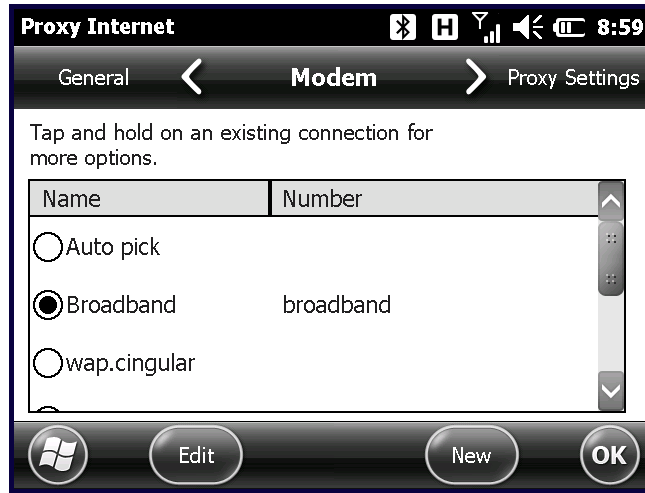
The screenshot shows a mobile application interface titled "Proxy Internet" with a status bar at the top displaying the time as 8:57. Below the title is a sub-header "Broadband". The main content area contains the label "Access point name:" followed by a text input field containing the word "broadband". At the bottom of the screen is a navigation bar with three buttons: a Windows logo icon, a "Back" button, and a "Next" button.

7. Leave the User Name, Password, Domain all blank and tap the "Finish" button.



The screenshot shows the same "Proxy Internet" application interface, but now the time is 8:59. The sub-header "Broadband" is present. Below it are three text input fields labeled "User name:", "Password:", and "Domain:\*". All three fields are currently empty. Below the "Domain:\*" field is a note: "\* If provided by ISP or network administrator." At the bottom of the screen is a navigation bar with three buttons: a Windows logo icon, a "Back" button, and a "Finish" button.

8. Select "Broadband". Then, tap OK.



9. Your SIM card should now be active.

