

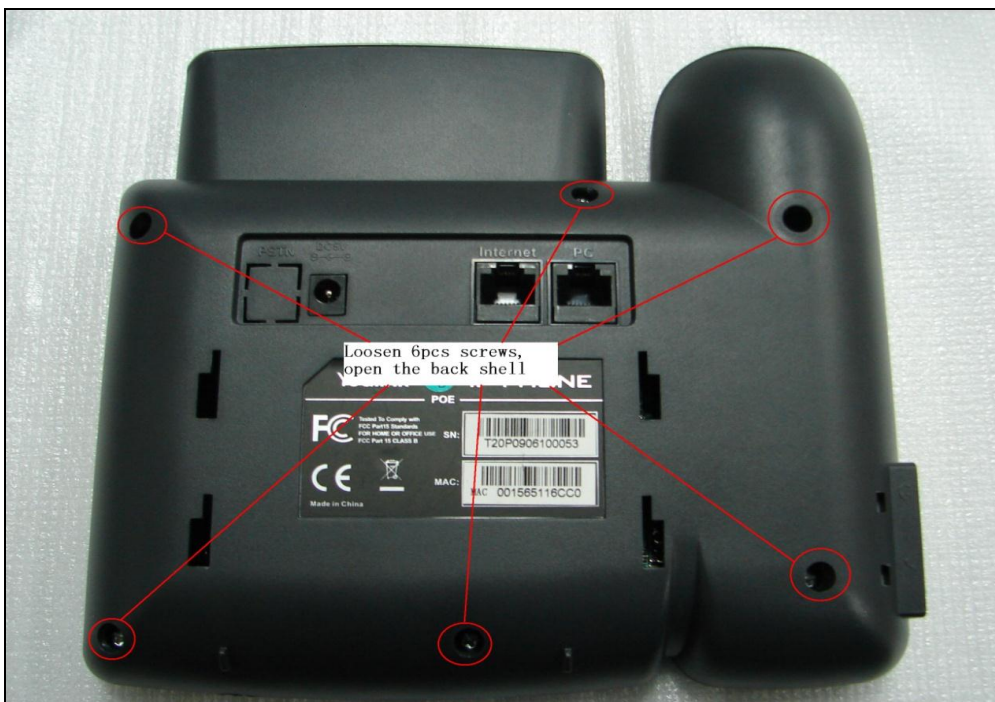
How to replace SIP-T32G's hardware components

Replace the mainboard

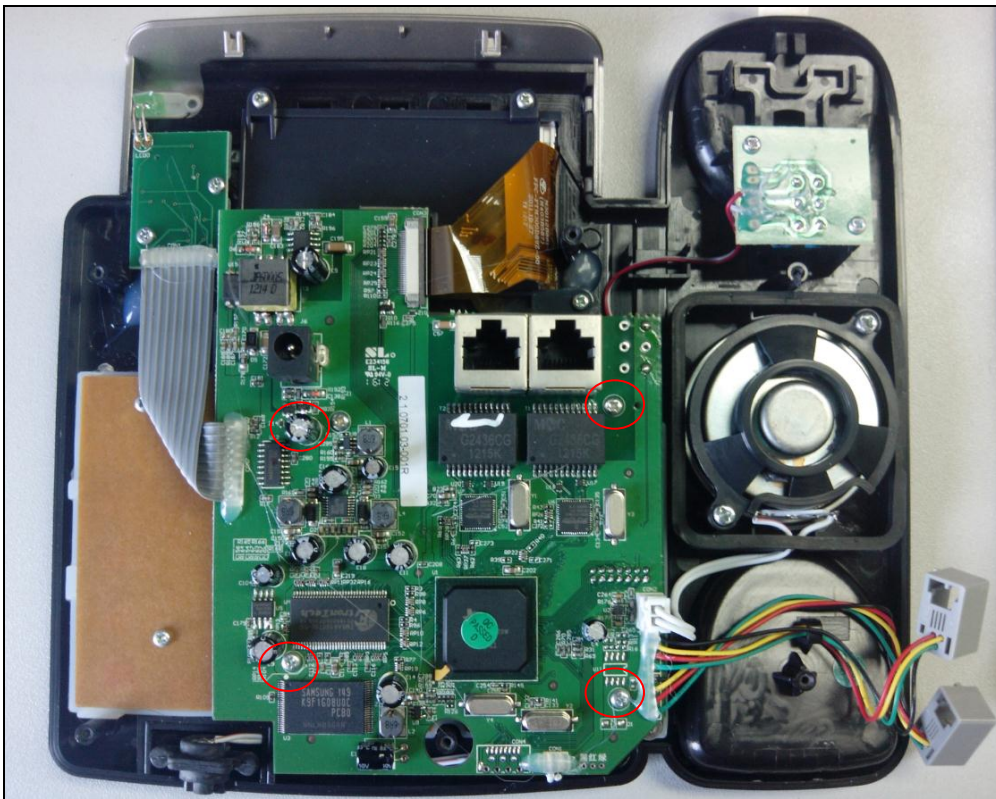
Step1: Take down the power, network, handset and the bracket of back shell.



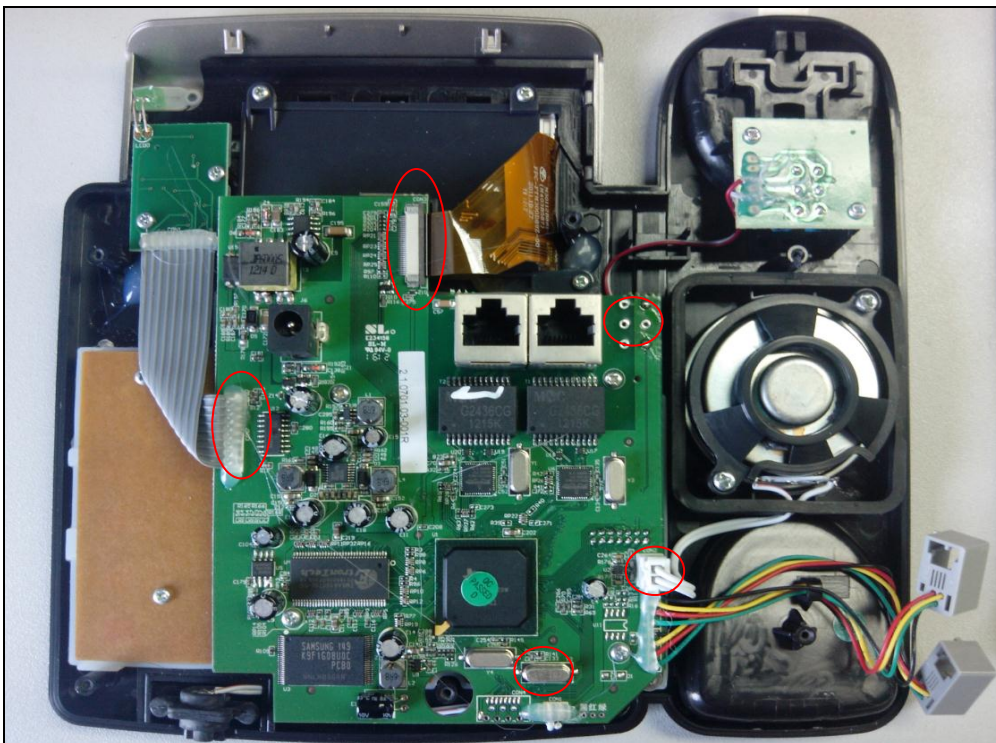
Step2: Loosen 6pcs of screws, open the back shell.



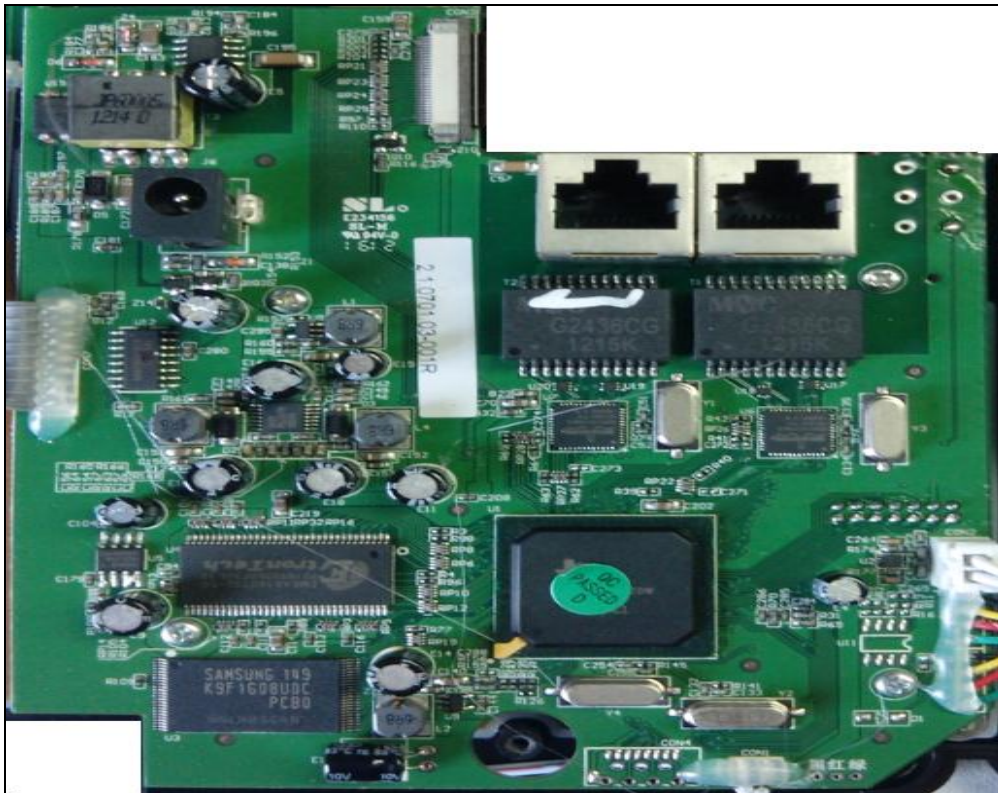
Step3: Loosen the 4 screws on the mainboard.



Step4: Remove the cable of MIC, Keypad, LCD, Speaker, Hook, and then take away the mainboard.



Step5: Replace a new mainboard.

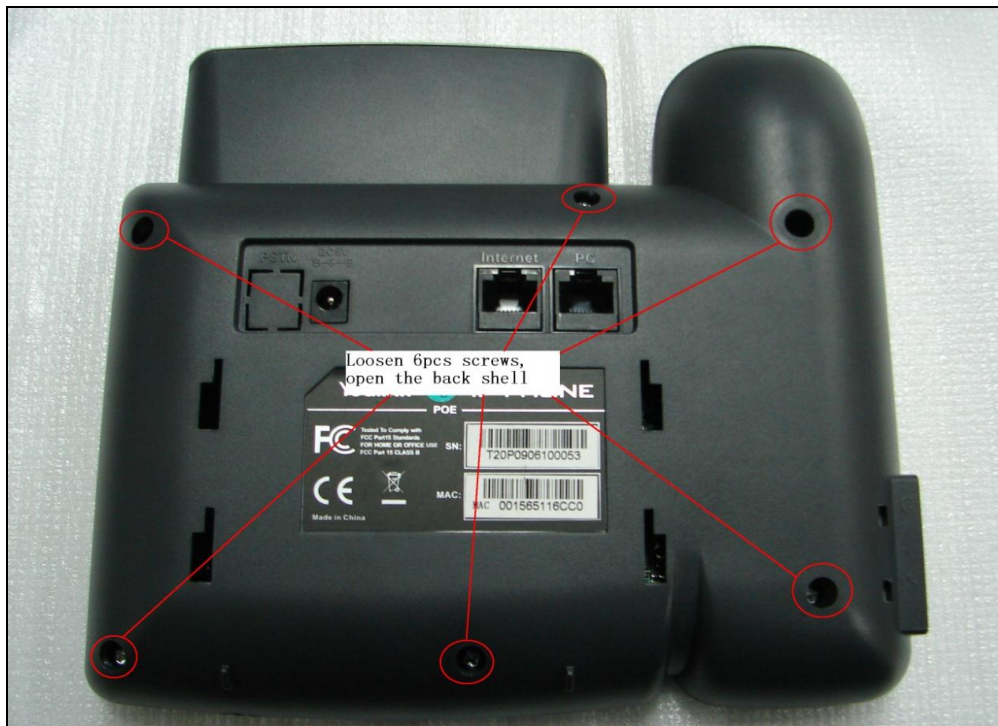


Replace the LCD module

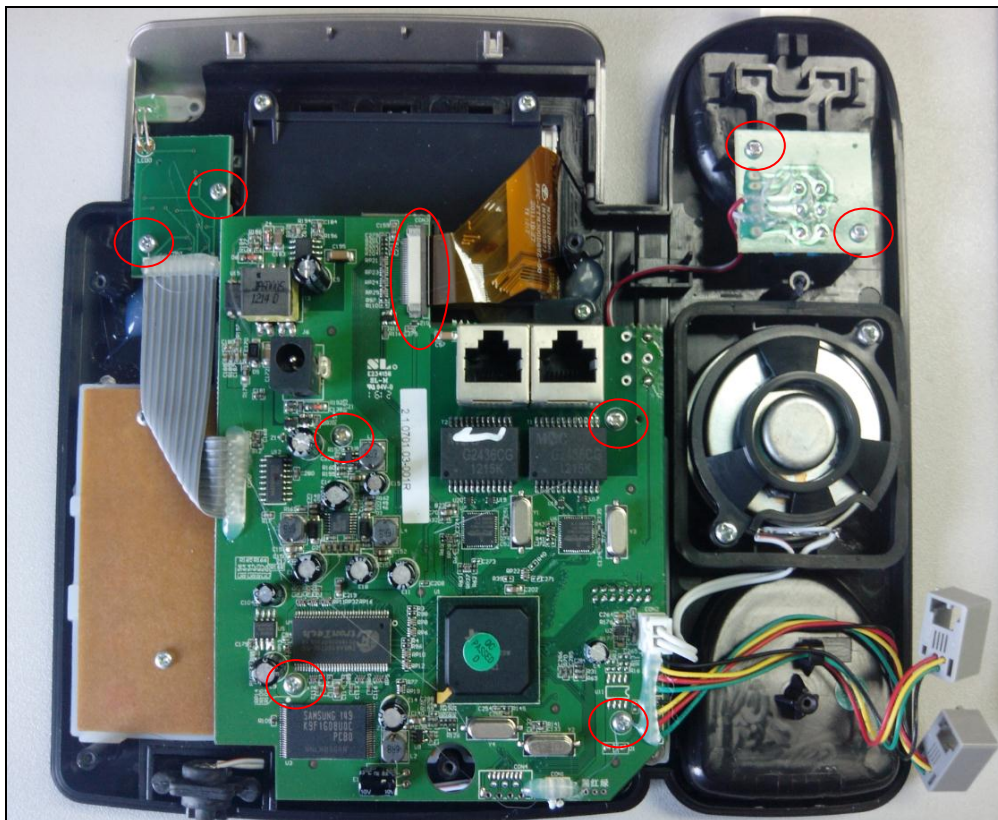
Step1: Take down the power, network, handset and the bracket of back shell.



Step2: Loosen 6pcs of screws, open the back shell.



Step3: Loosen 8pcs of screws, and remove the LCD FPC cable. Pull out the speaker plug.

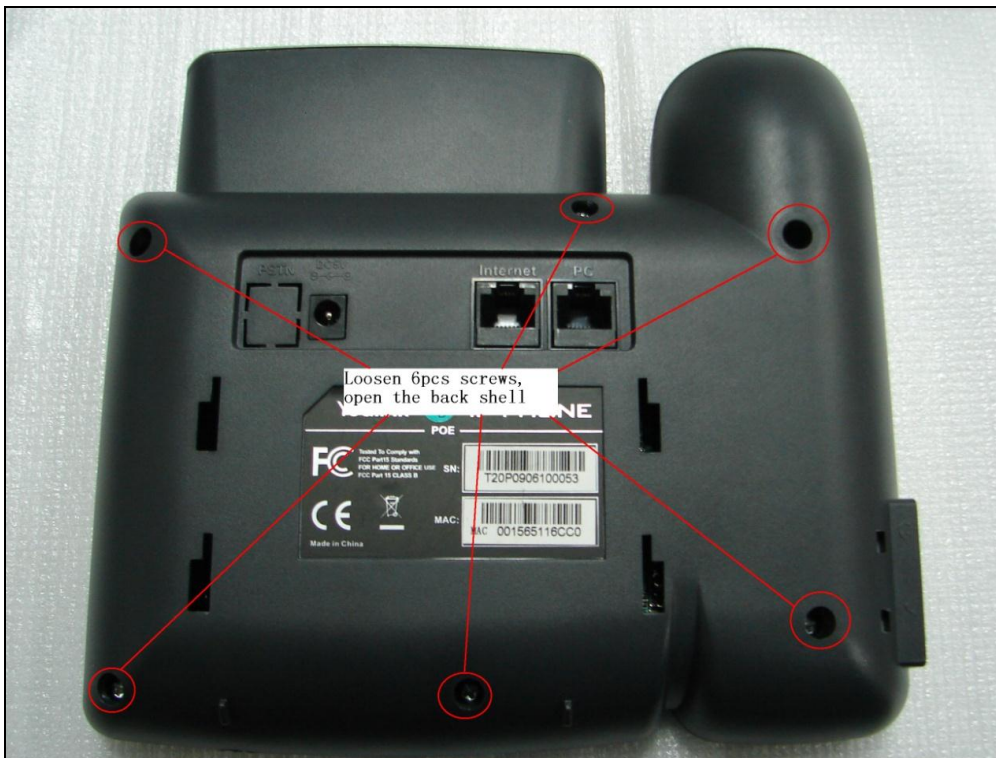


Replace the keyboard

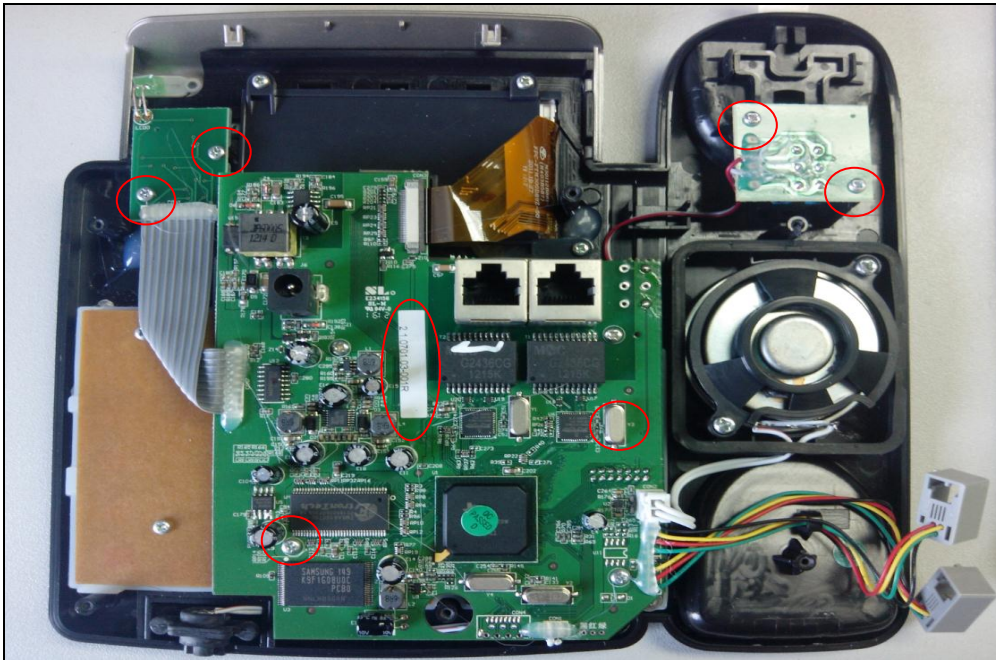
Step1: Take down the power, network, handset and the bracket of back shell.



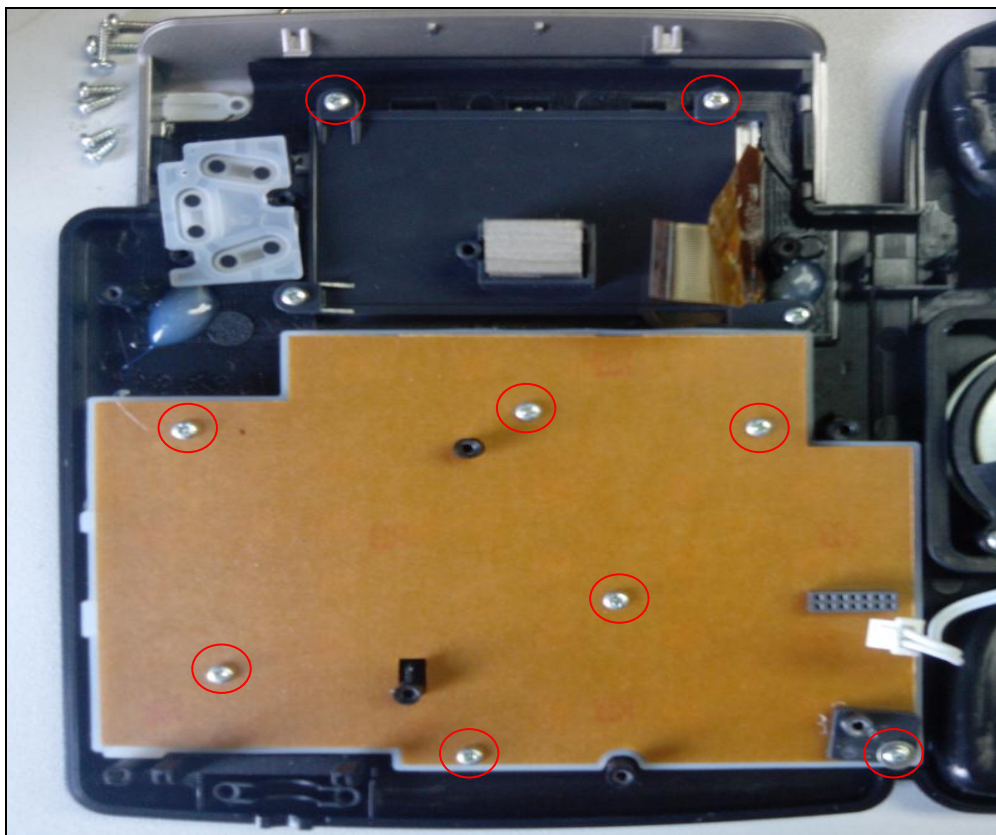
Step2: Loosen 6pcs of screws, open the back shell.



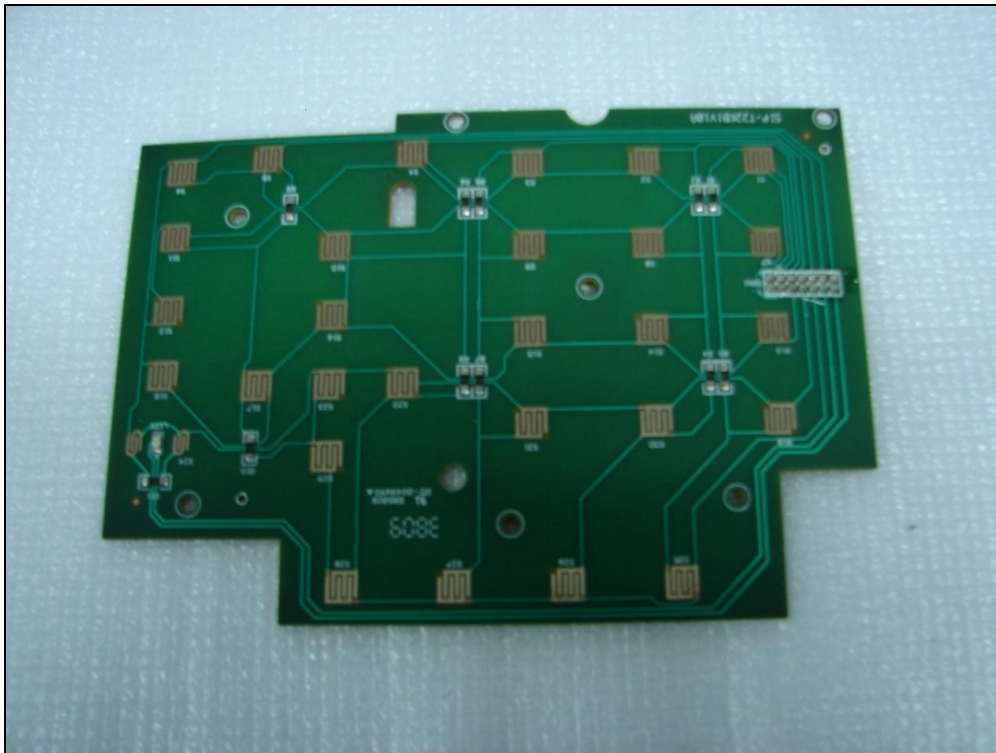
Step3: Loosen 8pcs of screws, and remove the LCD FPC cable. Pull out the speaker plug.



Step4: Take away the mainboard, and loosen the screws on the keypad.



Step5: Replace a new keypad.



Replace the speaker

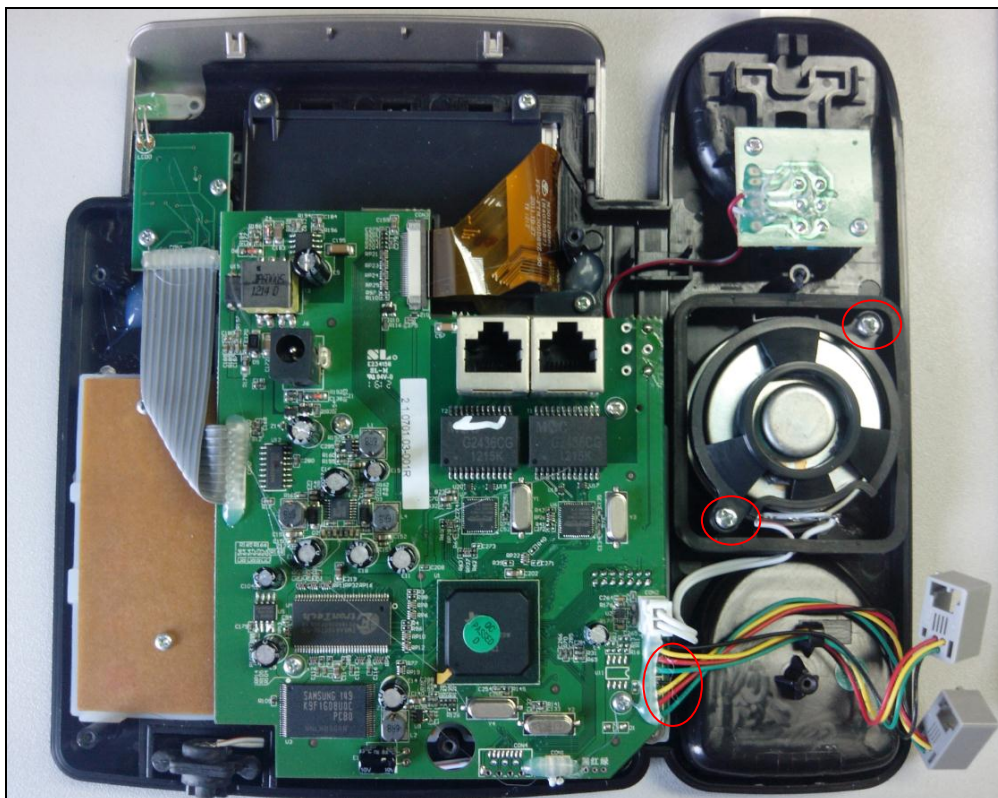
Step1: Take down the power, network, handset and the bracket of back shell.



Step2: Loosen 6pcs of screws, open the back shell.



Step3: Loosen 2pcs screws, pull out the speaker plug and remove the Speaker.



Step4: Replace a new speaker.

