

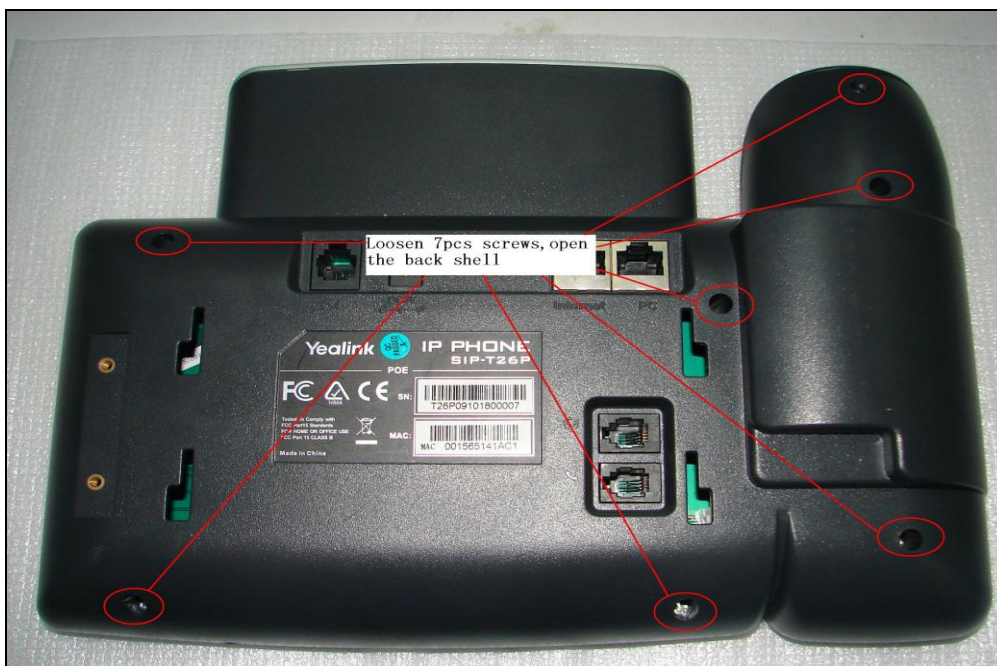
How to replace SIP-T26(P)'s hardware components

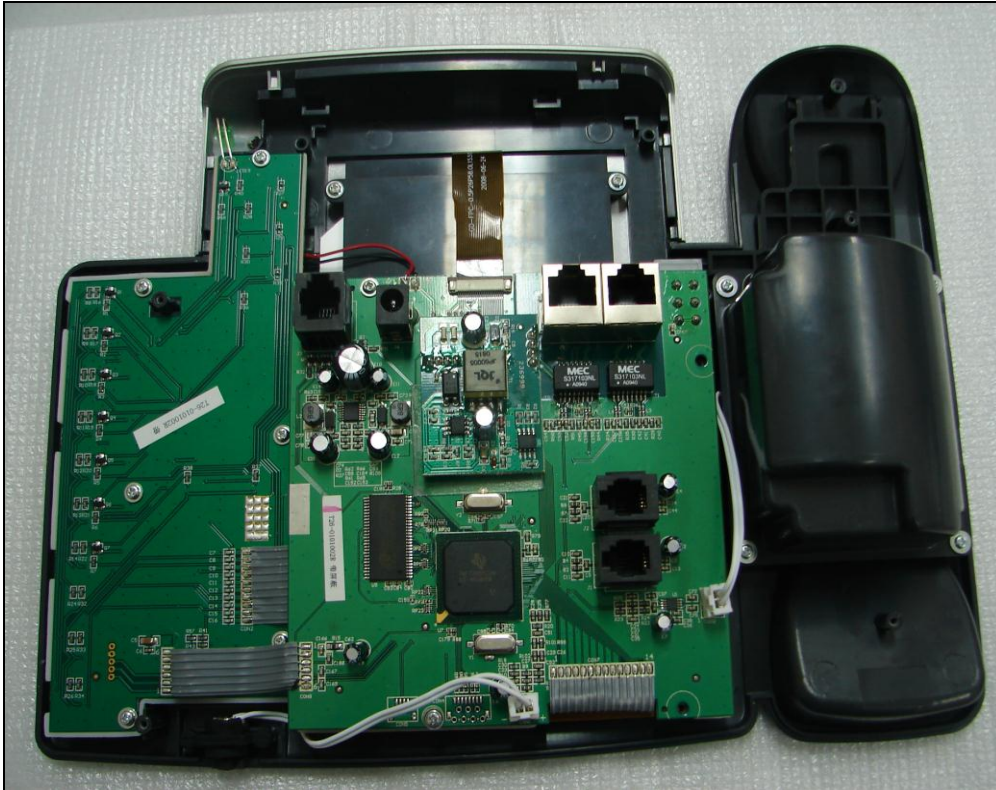
Replace the mainboard

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

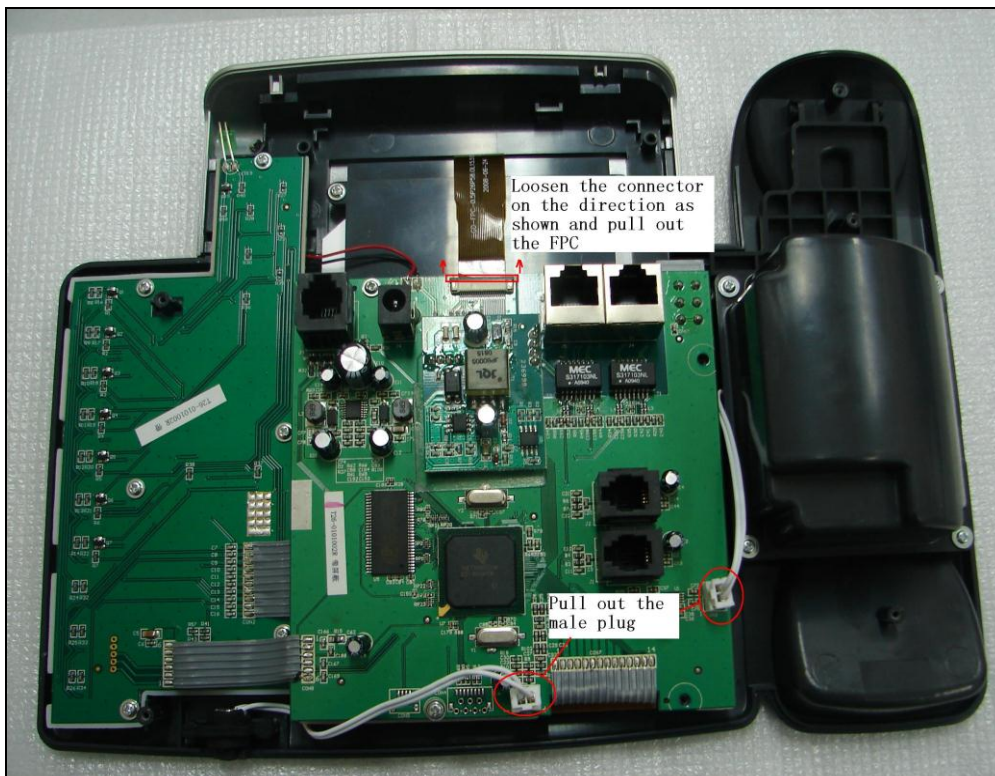


Step2: Loosen 7pcs of screws, open the back shell.

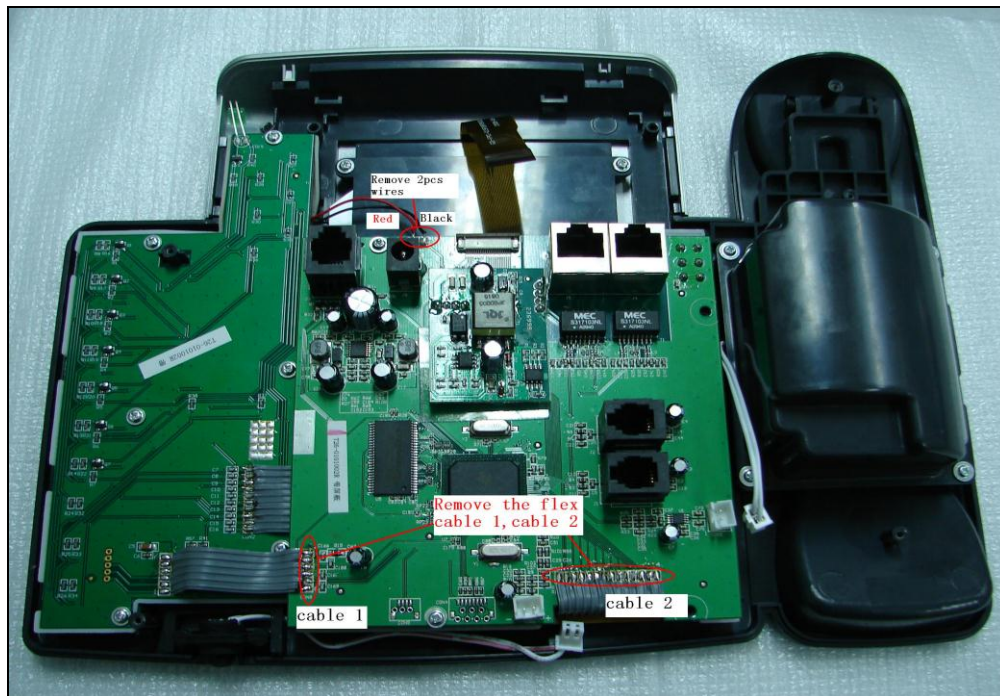




Step3: Pull out the plug of the microphone and speaker, loosen the connector of the LCD module on the direction as shown, and pull out the FPC.

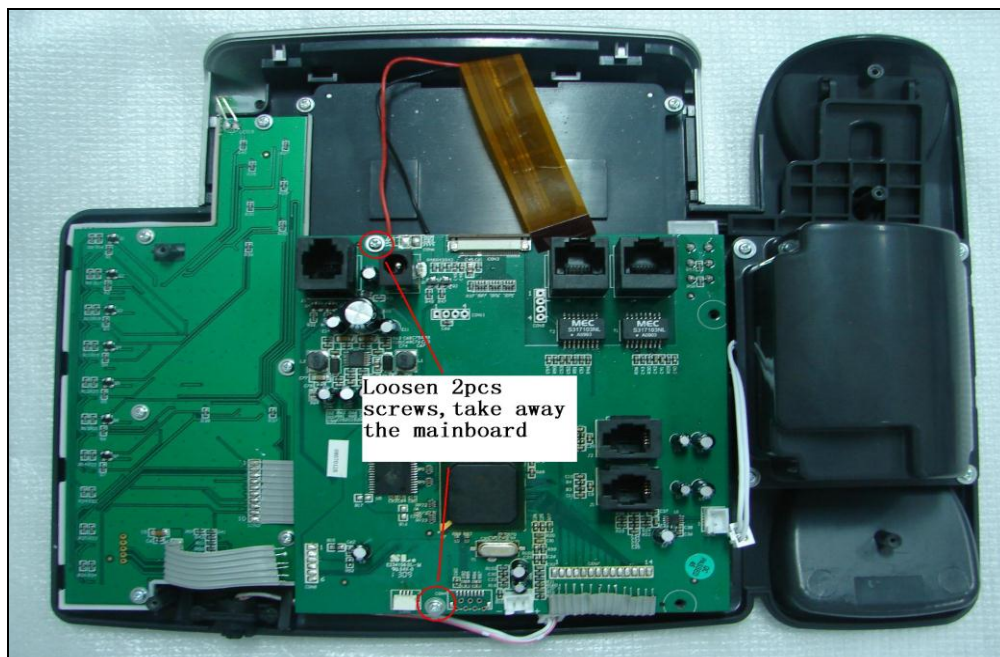


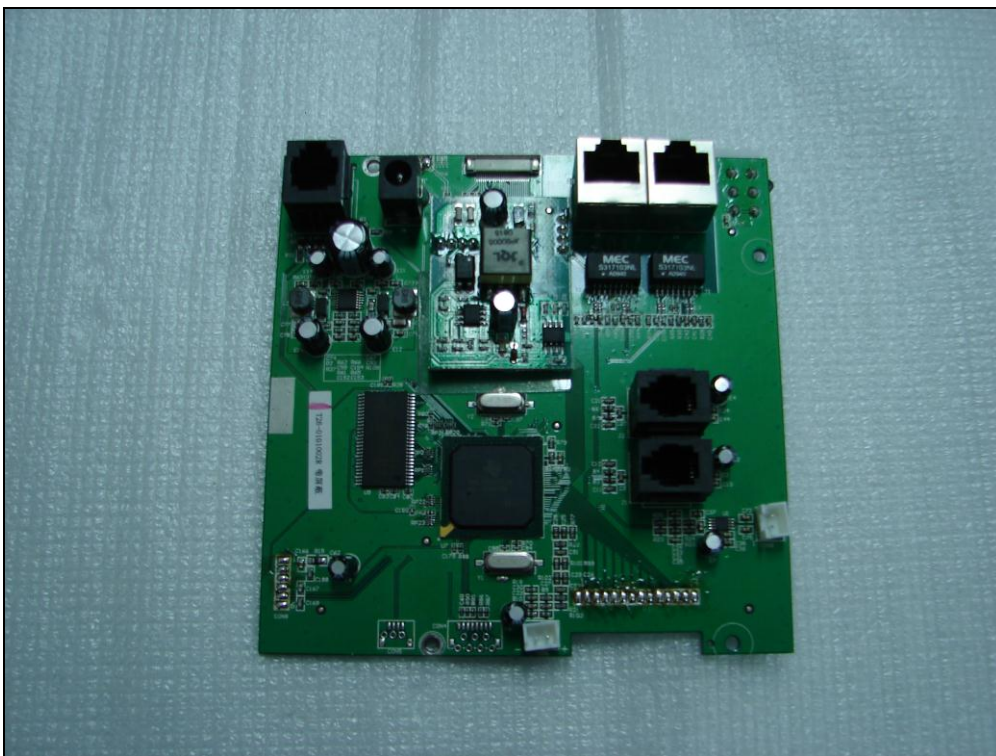
Step4: Remove the flex cable1, cable 2 and the wire of LCD backlight with a hot iron.



Note: 1. The temperature of hot iron must be less than 350℃;
2. 2pcs of LCD backlight wires, left one's color is red, and right one is black.

Step5: Loosen 2pcs of screws on the mainboard, and take away the mainboard.





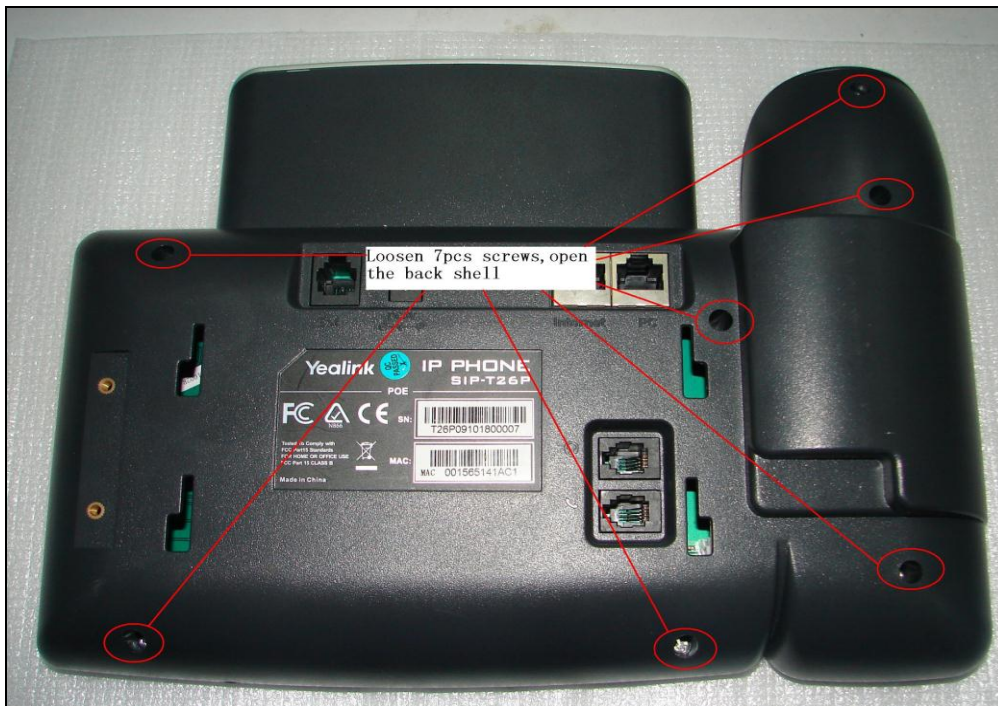
Step6: Install the new mainboard in the opposite way following the steps mentioned above.

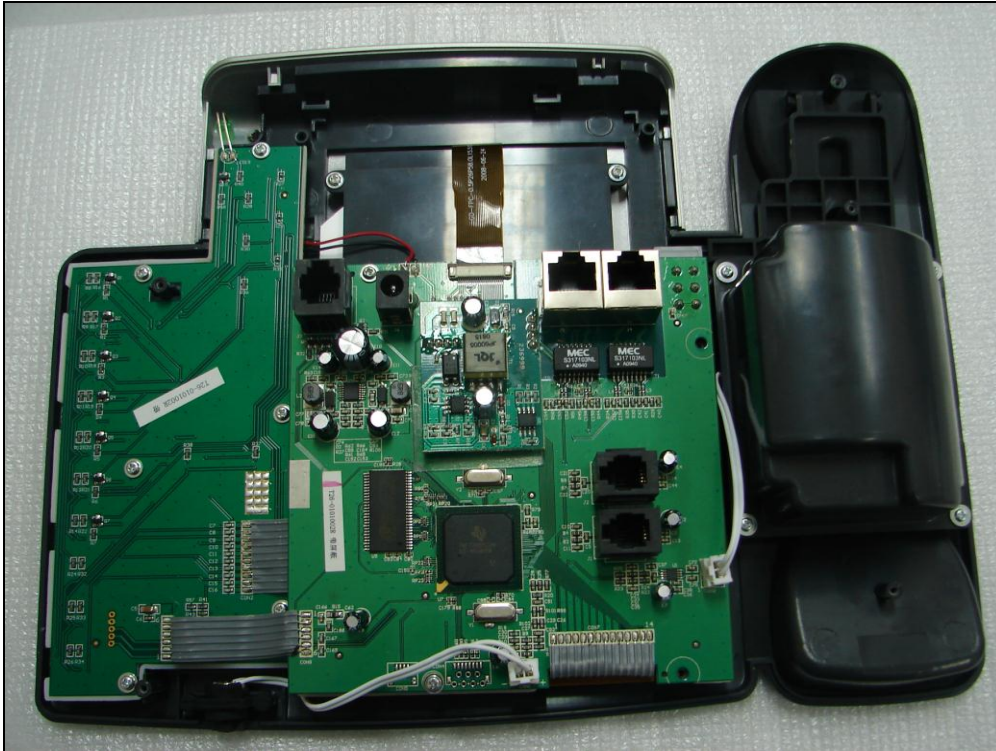
Replace the LCD module

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

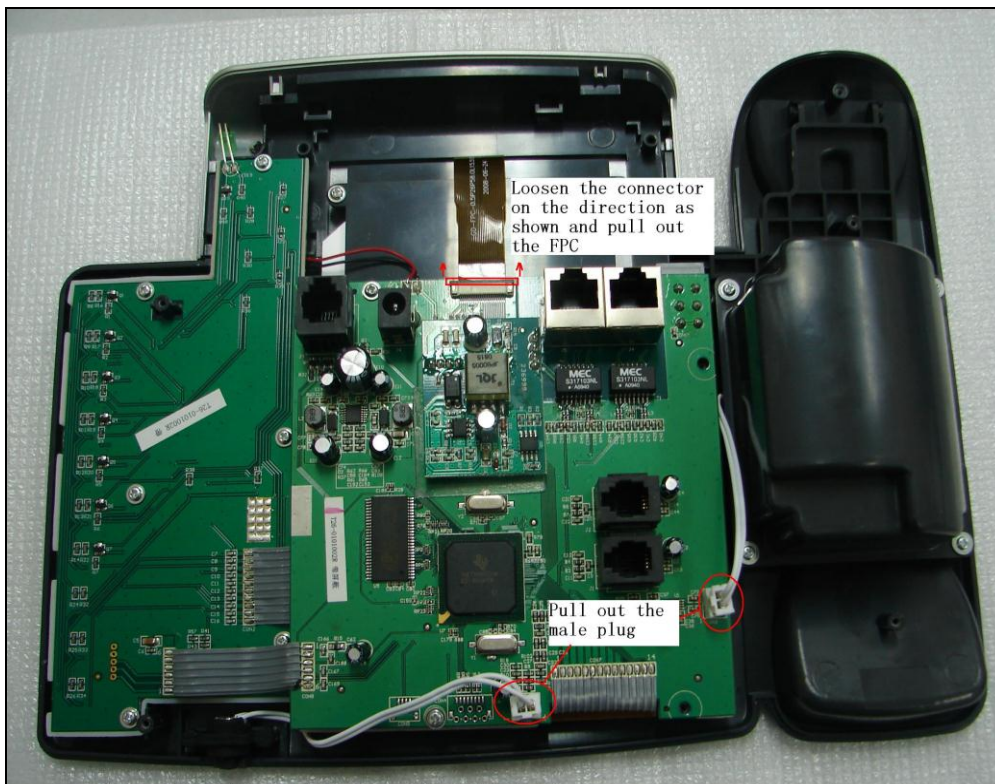


Step2: Loosen 7pcs of screws, open the back shell.

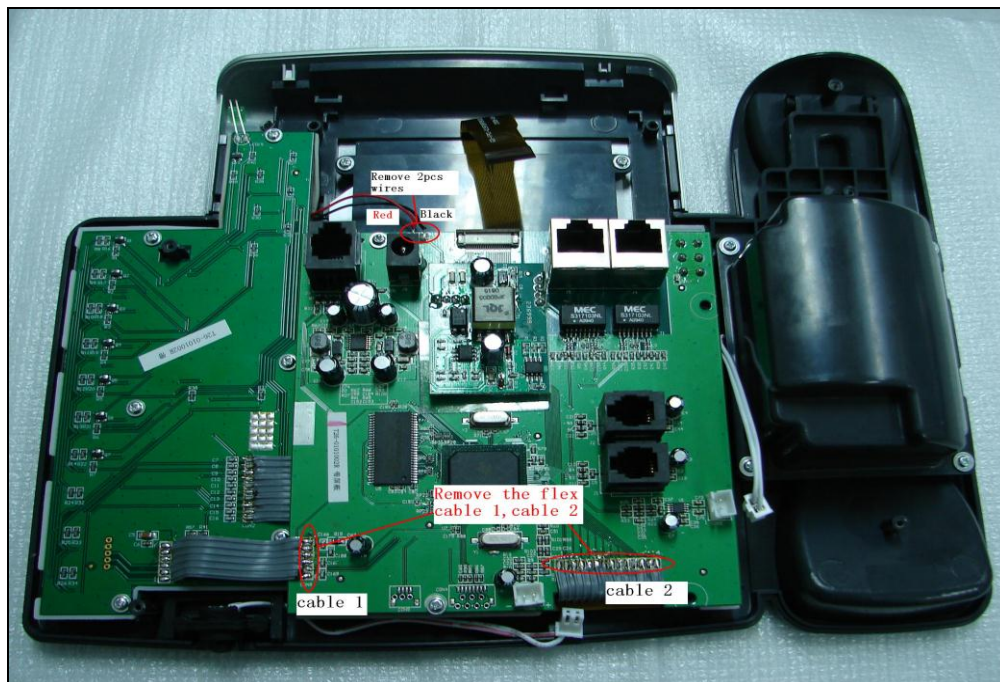




Step3: Pull out the plug of the microphone and speaker, loosen the connector of the LCD module on the direction as shown, and pull out the FPC.

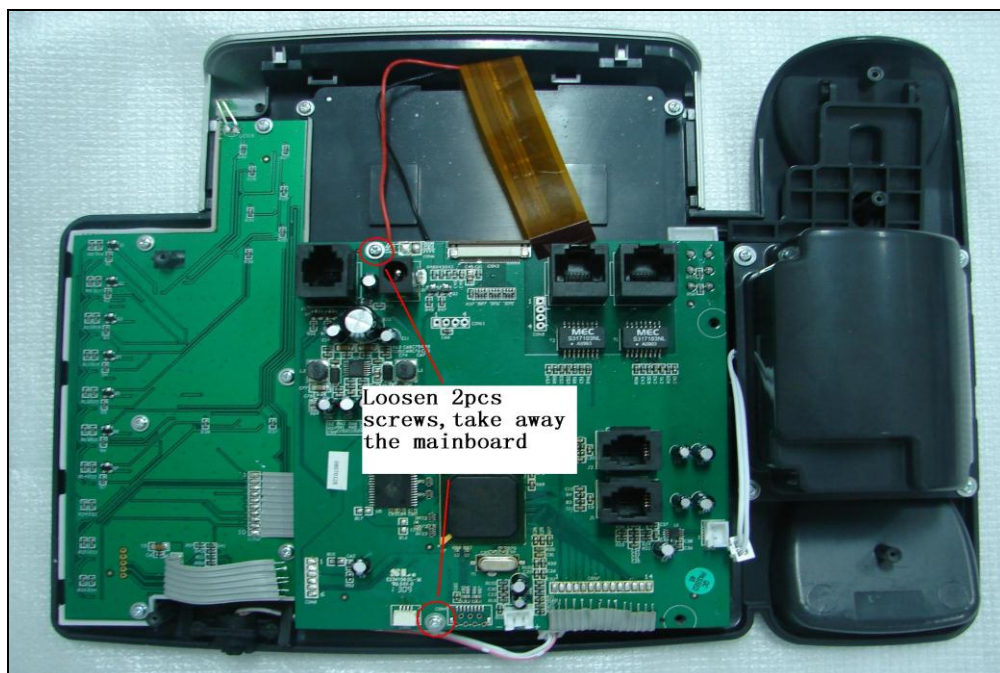


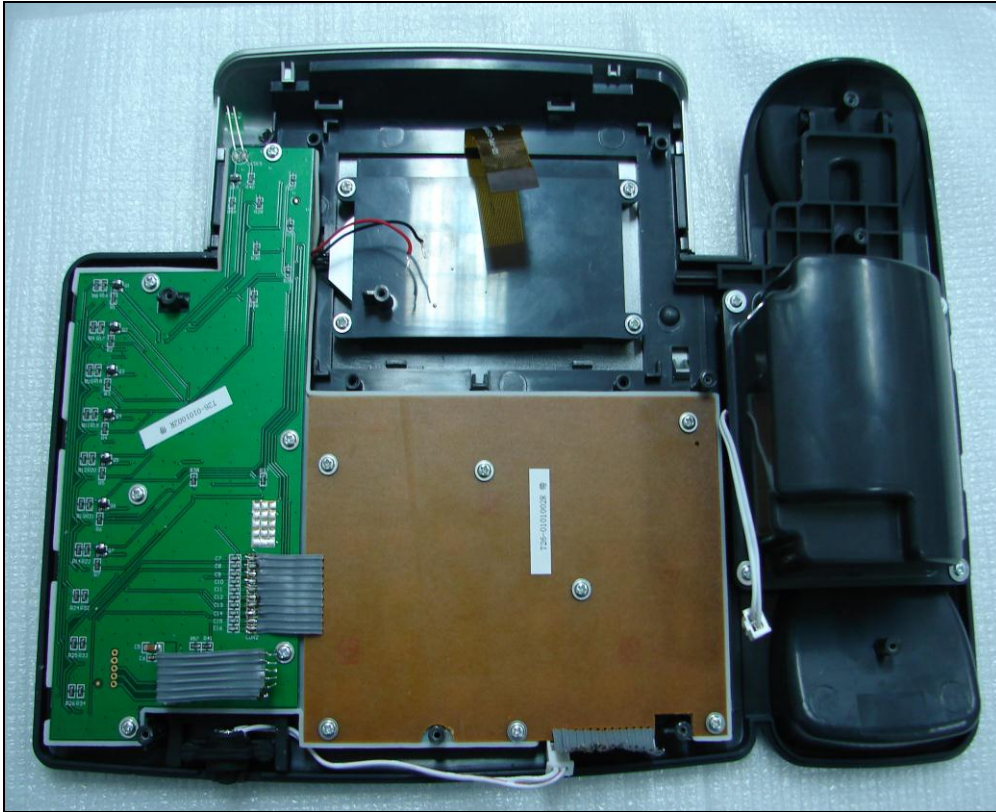
Step4: Remove the flex cable1, cable 2 and the wire of LCD backlight with a hot iron.



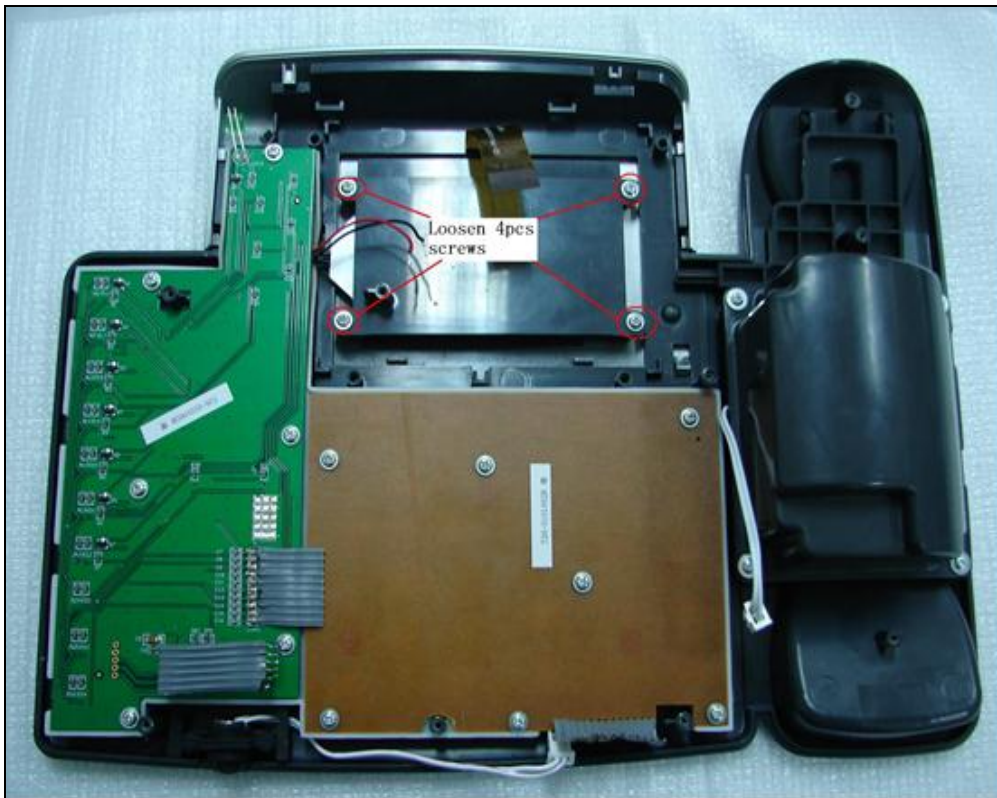
Note: 1. The temperature of hot iron must be less than 350°C;
2. 2pcs of LCD backlight wires, the left one is red, and the right one is black.

Step5: Loosen 2pcs of screws on the mainboard, and take away the mainboard.

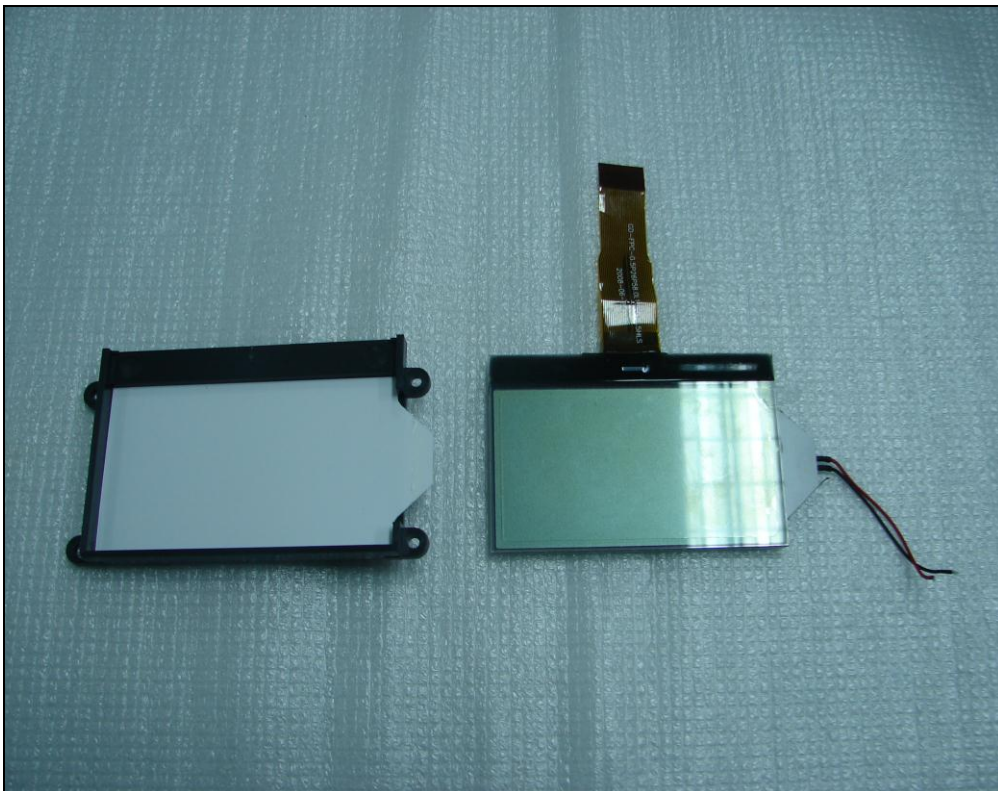




Step6: Install the new mainboard in the opposite way following the steps mentioned above.



Step7: Take away the damaged LCD module, and separate the LCD module from the plastic baffle board.





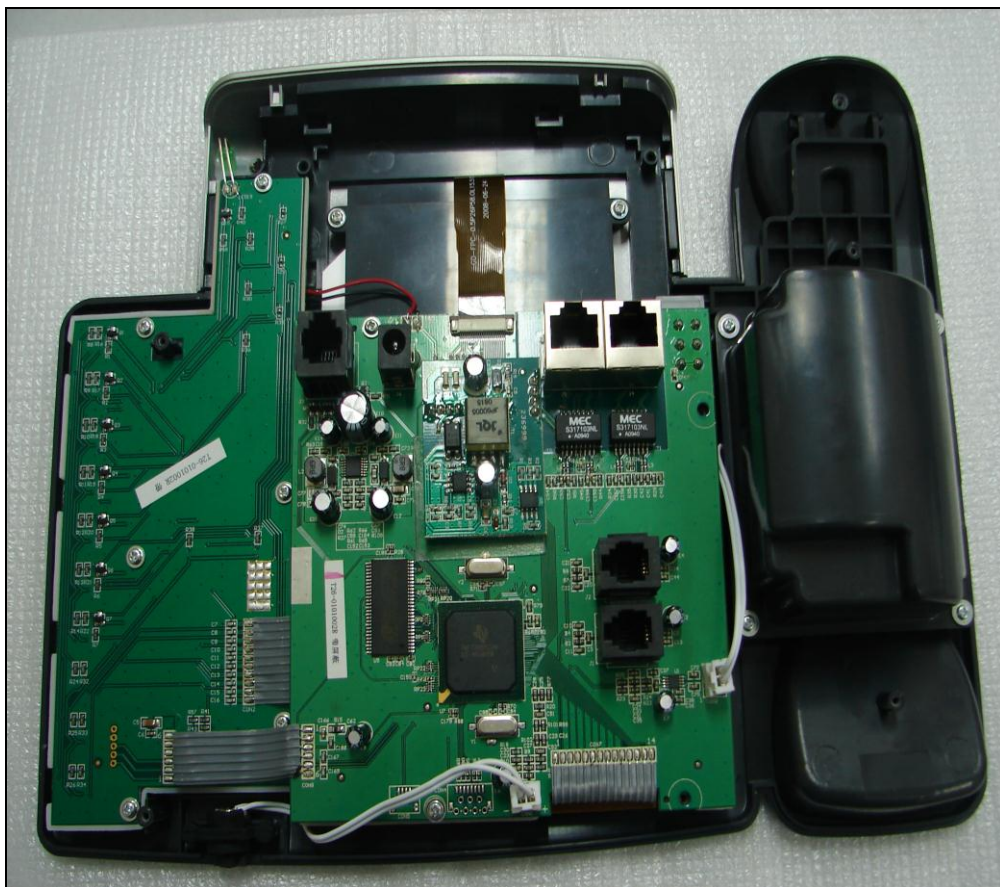
Step8: Install the new LCD module in the opposite way following the steps mentioned above.

Replace the DSS keyboard

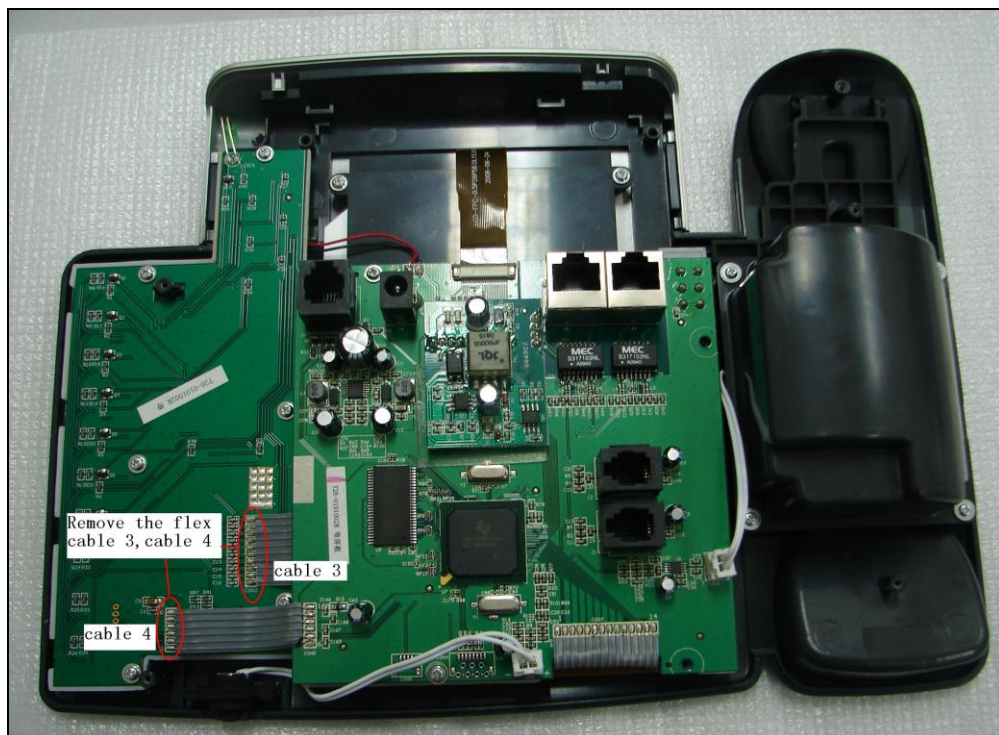
Step1: Take down the power, network, handset and the bracket of back shell.



Step2: Loosen 7pcs of screws, open the back shell.

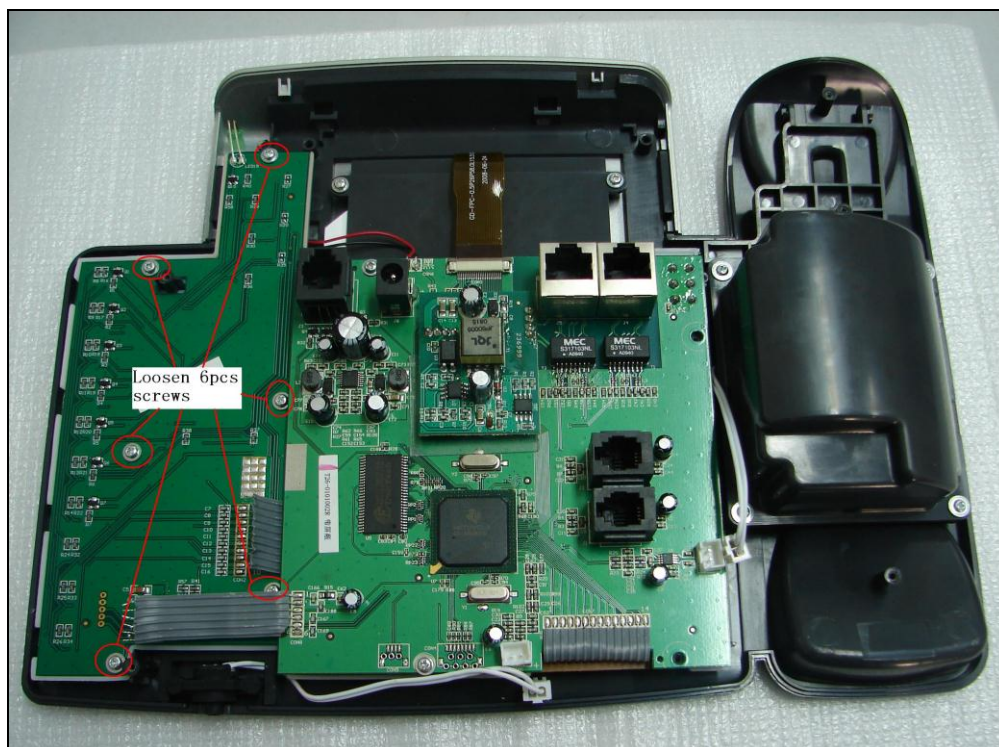


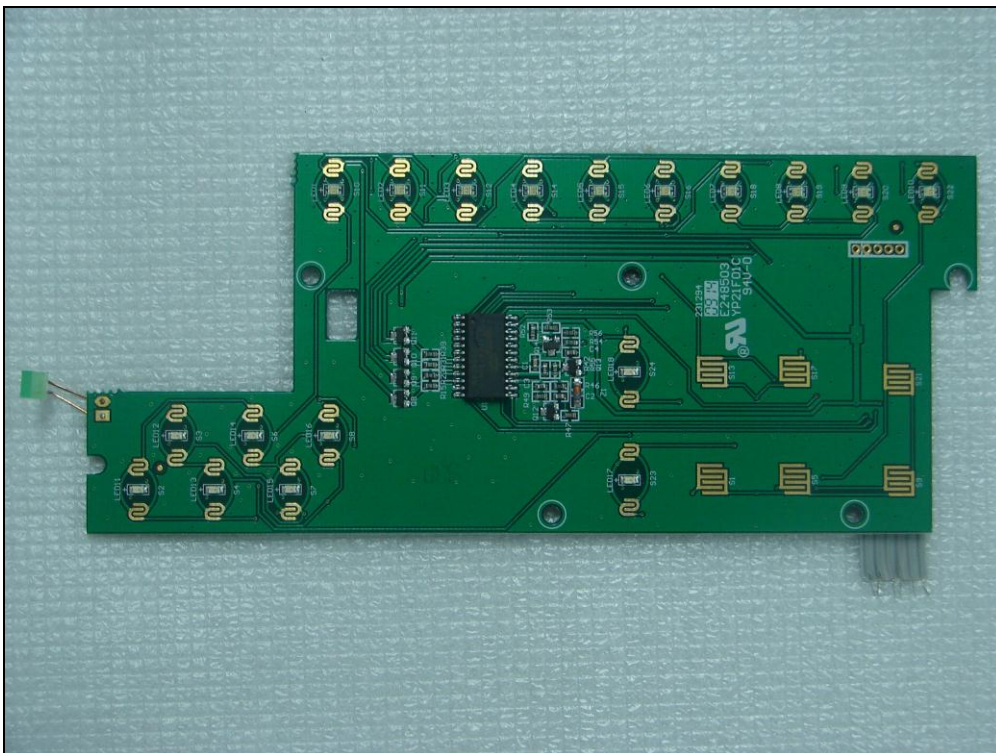
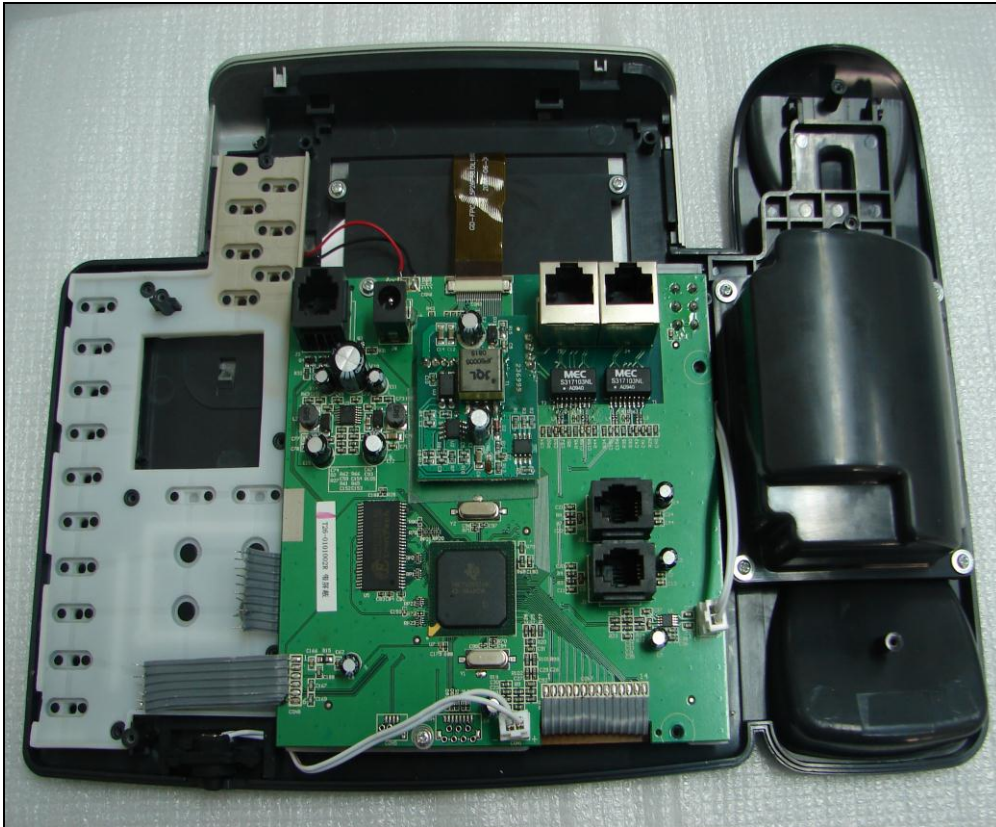
Step3: Remove the flex cable 3 and cable 4 with a hot iron.



Note: The temperature of hot iron must be less than 350°C.

Step4: Loosen 6pcs of screws on the DSS keyboard, and take away the damaged DSS keyboard.





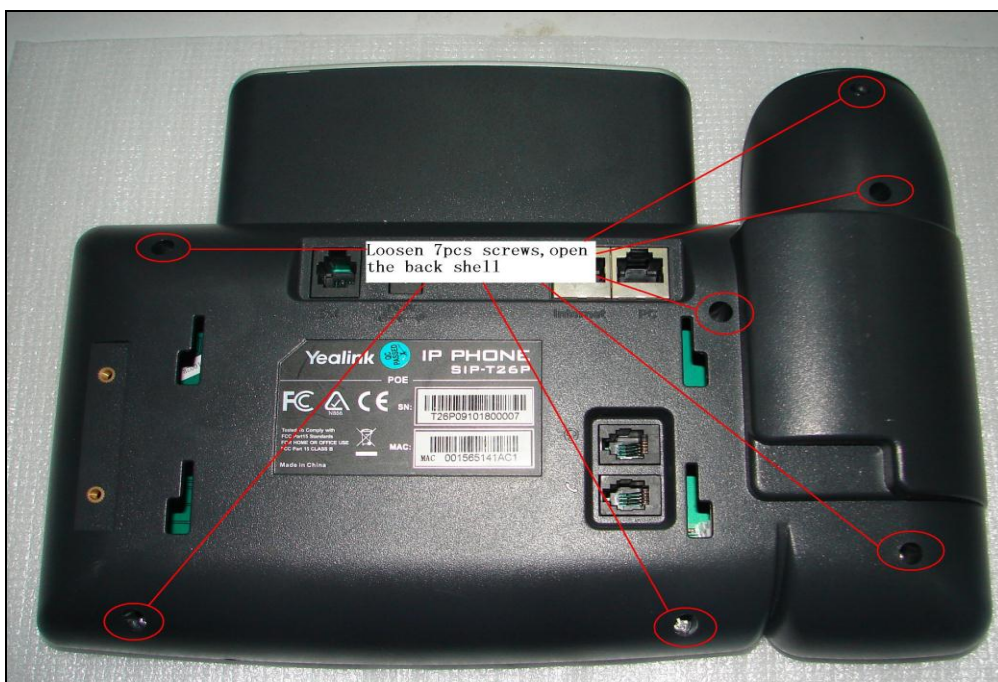
Step5: Install the new DSS keyboard in the opposite way following the steps mentioned above.

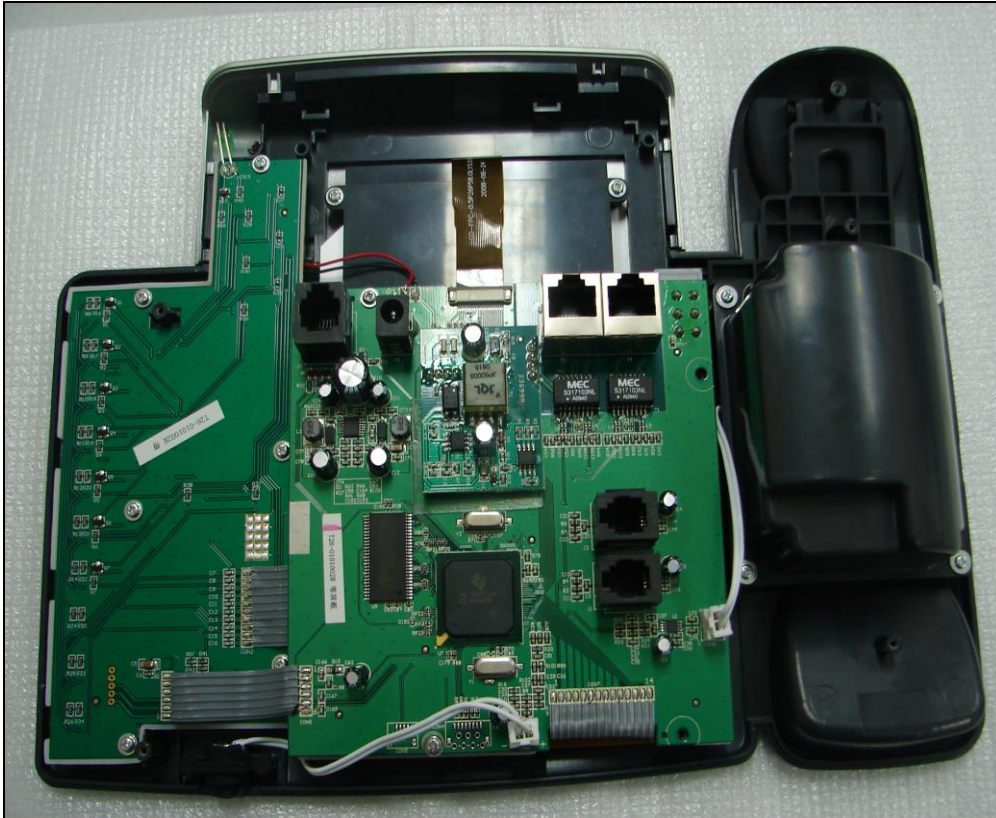
Replace the keyboard

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

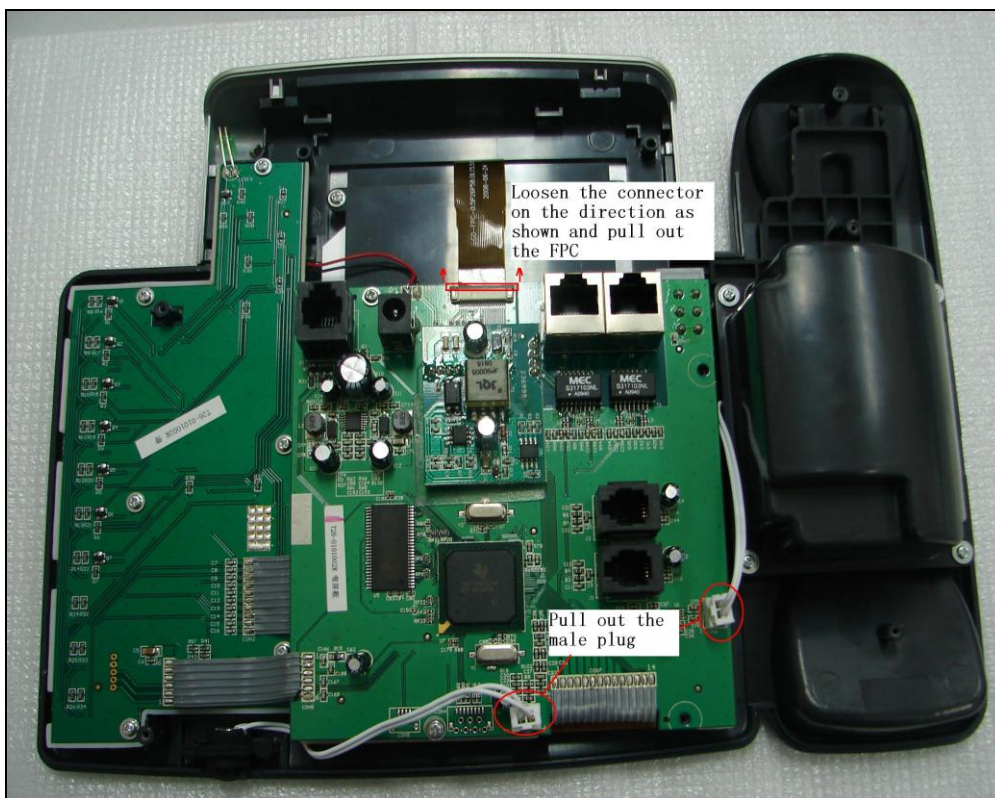


Step2: Loosen 7pcs of screws, open the back shell.

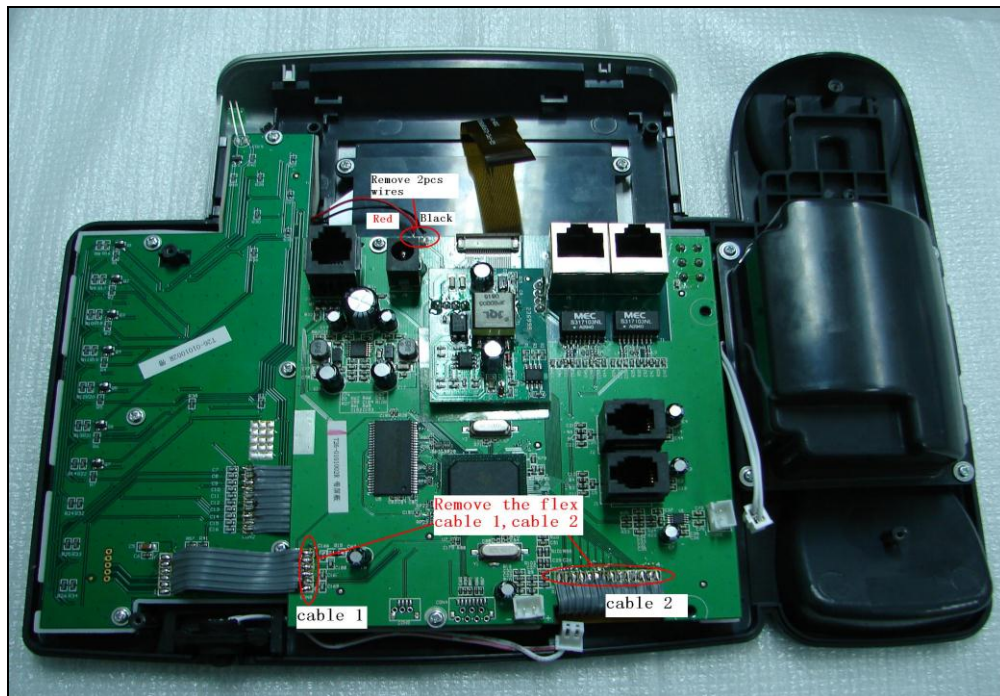




Step3: Pull out the plug of the microphone and speaker, loosen the connector of the LCD module on the direction as shown, and pull out the FPC.



Step4: Remove the flex cable1, cable 2 and the wire of LCD backlight with a hot iron.



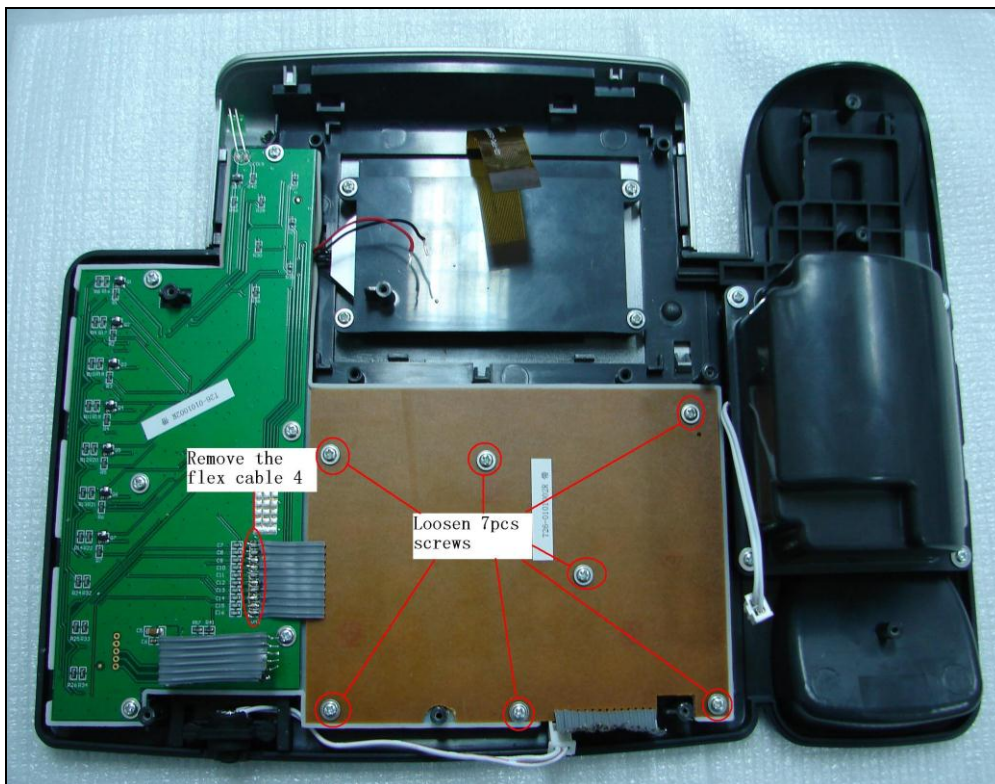
Note: 1. The temperature of hot iron must be less than 350°C;
2. 2pcs of LCD backlight wires, the left one is red, and the right one is black.

Step5: Loosen 2pcs of screws on the mainboard, and take away the mainboard.

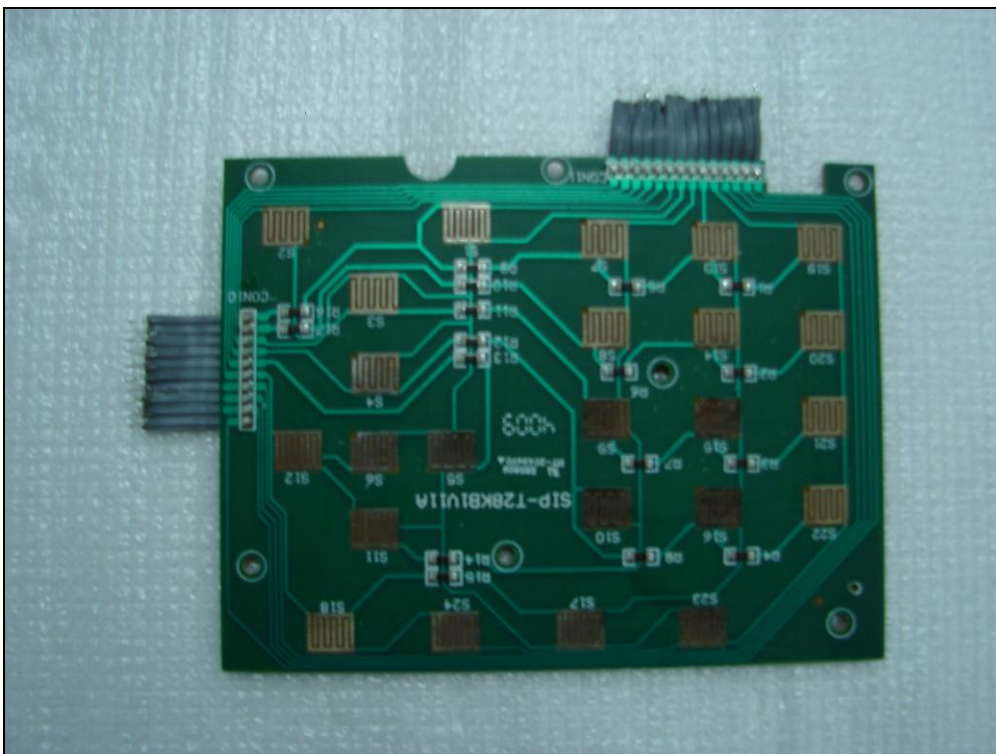
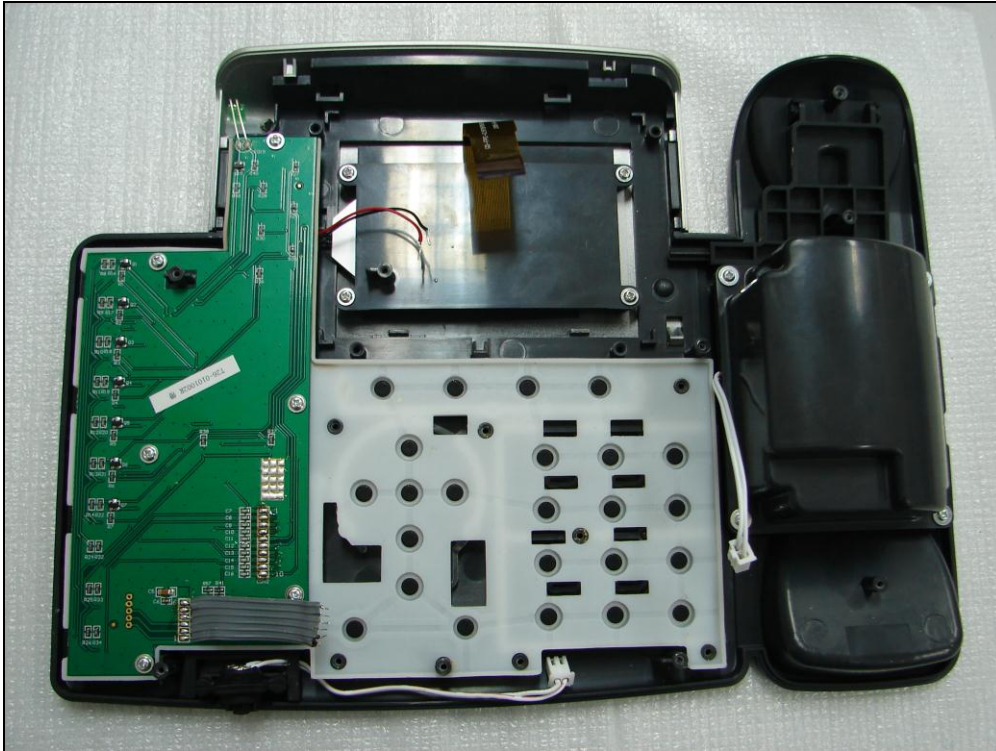




Step6: Remove the flex cable 4 with a hot iron. Loosen 7pcs of screws on the keyboard, and take away the damaged one.



Note: The temperature of hot iron must be less than 350°C.



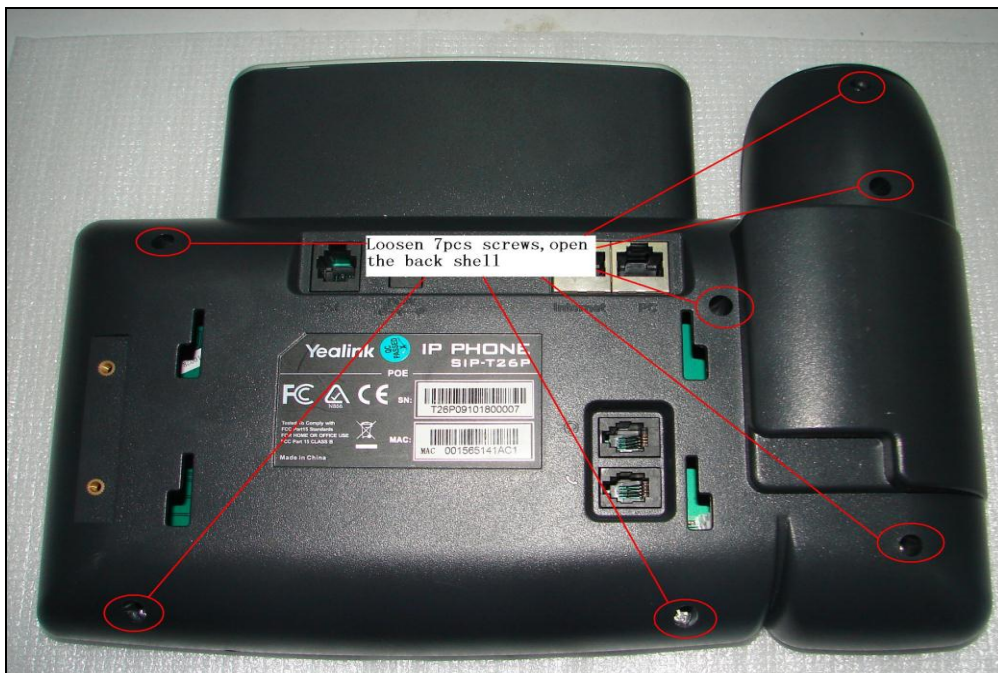
Step7: Install the new keyboard in the opposite way following the steps mentioned above.

Replace the speaker

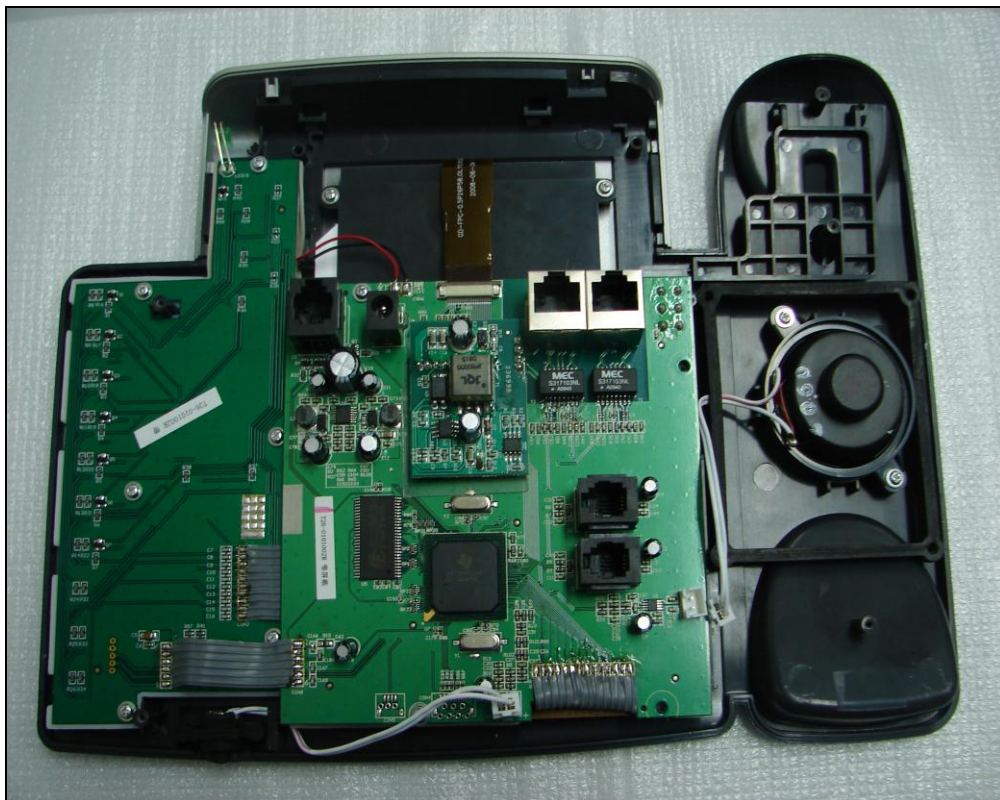
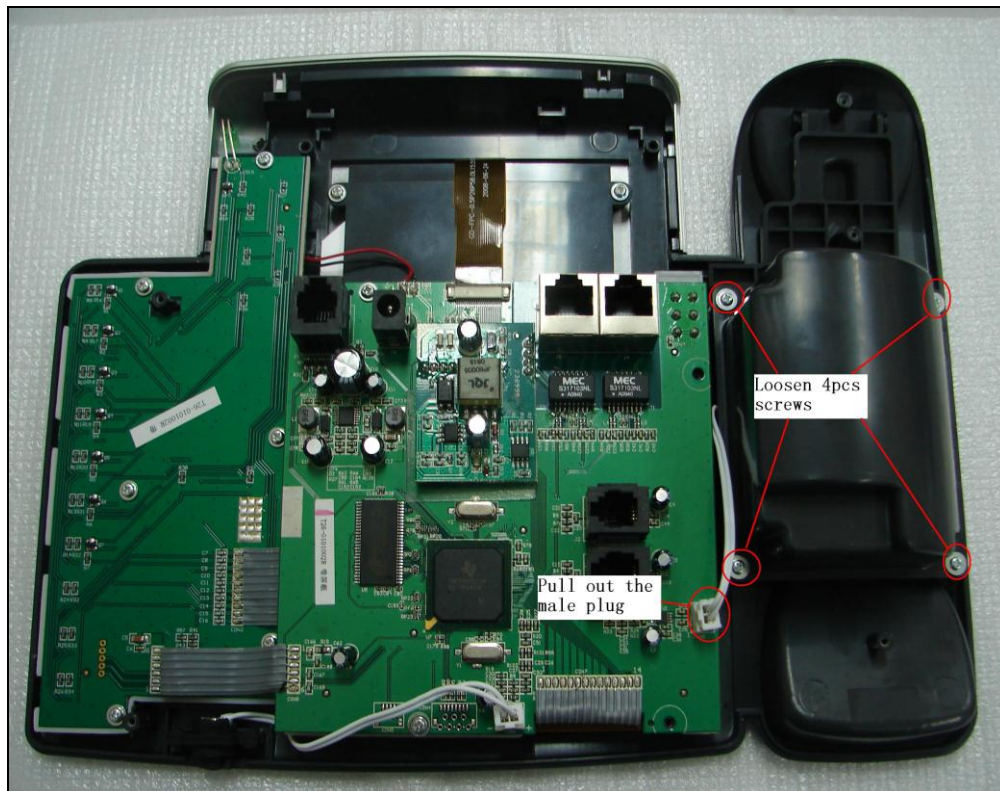
Step1: Take down the power, network, handset and the bracket of back shell.



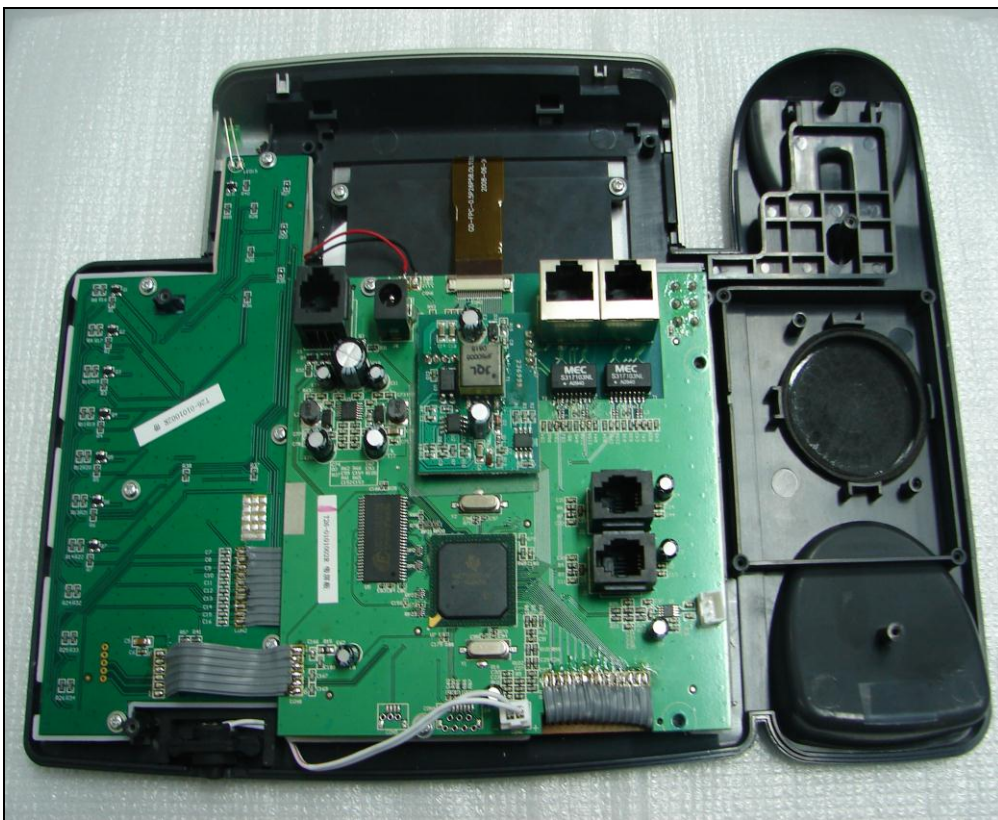
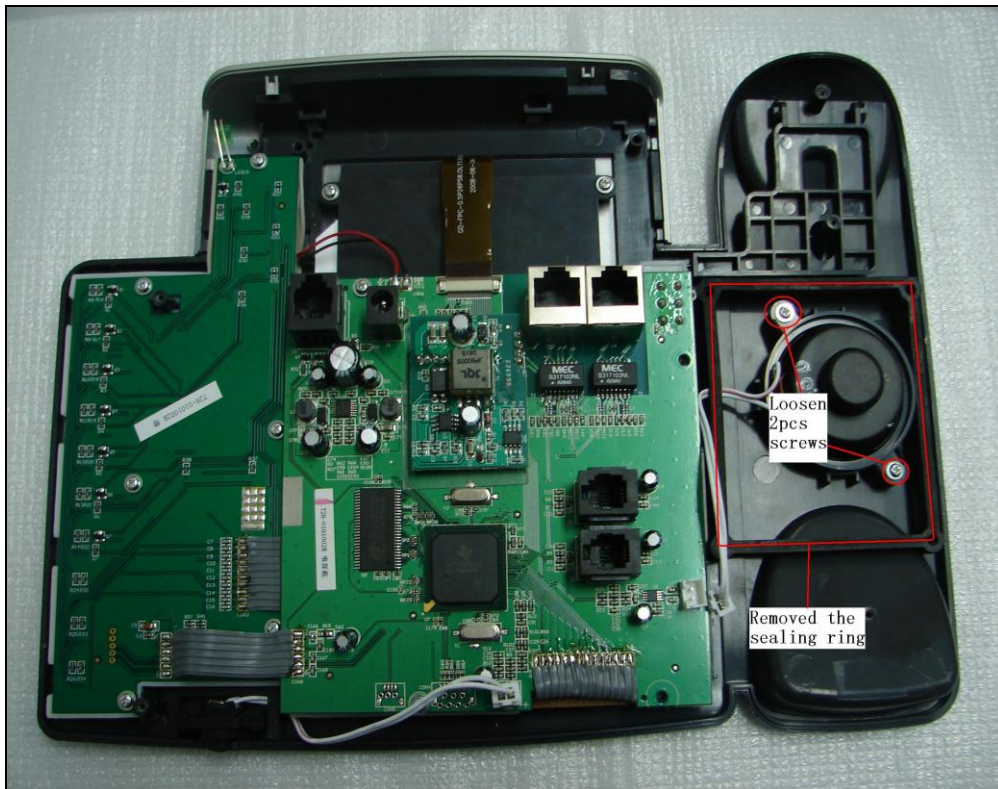
Step2: Loosen 7pcs of screws, open the back shell.

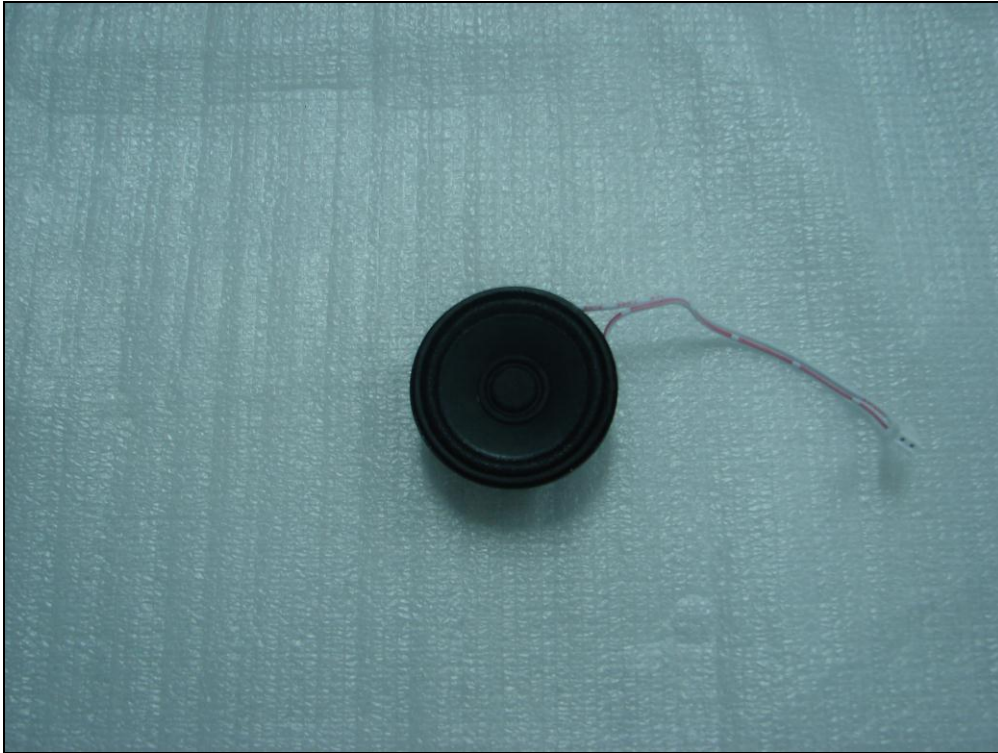


Step3: Pull out the plug of speaker, loosen 4pcs of screws, and open the back shell of speaker.



Step4: Remove the sealing ring, loosen 2pcs of screws and take away the damaged speaker.





Step5: Install the new speaker in the opposite way following the steps mentioned above.