

How to replace SIP-T4X's hardware components

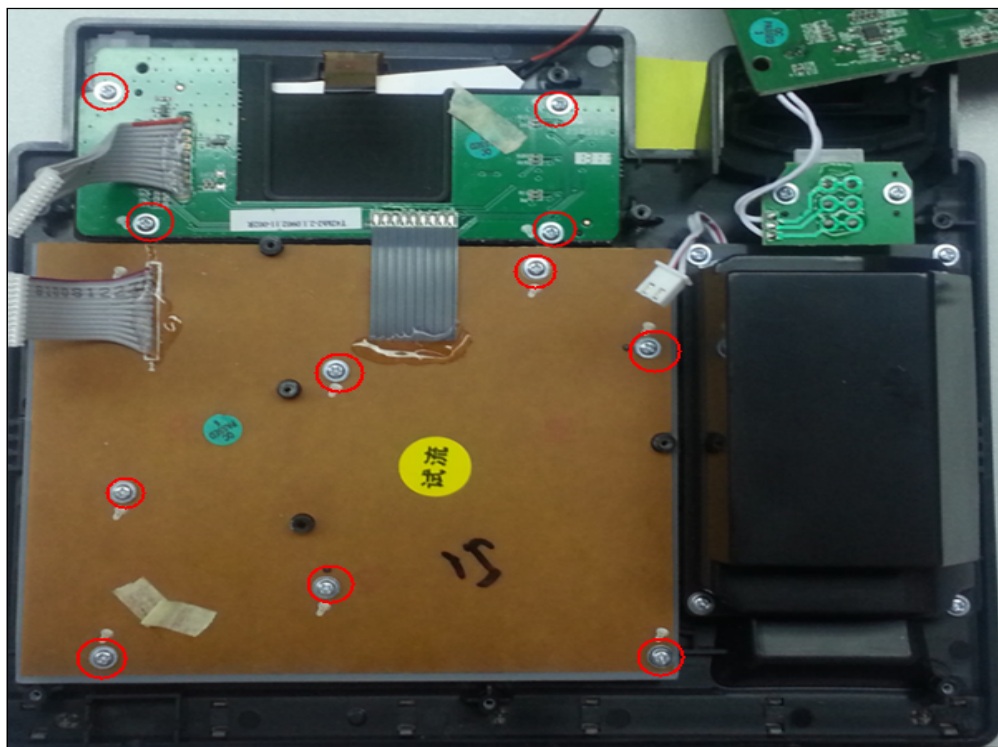
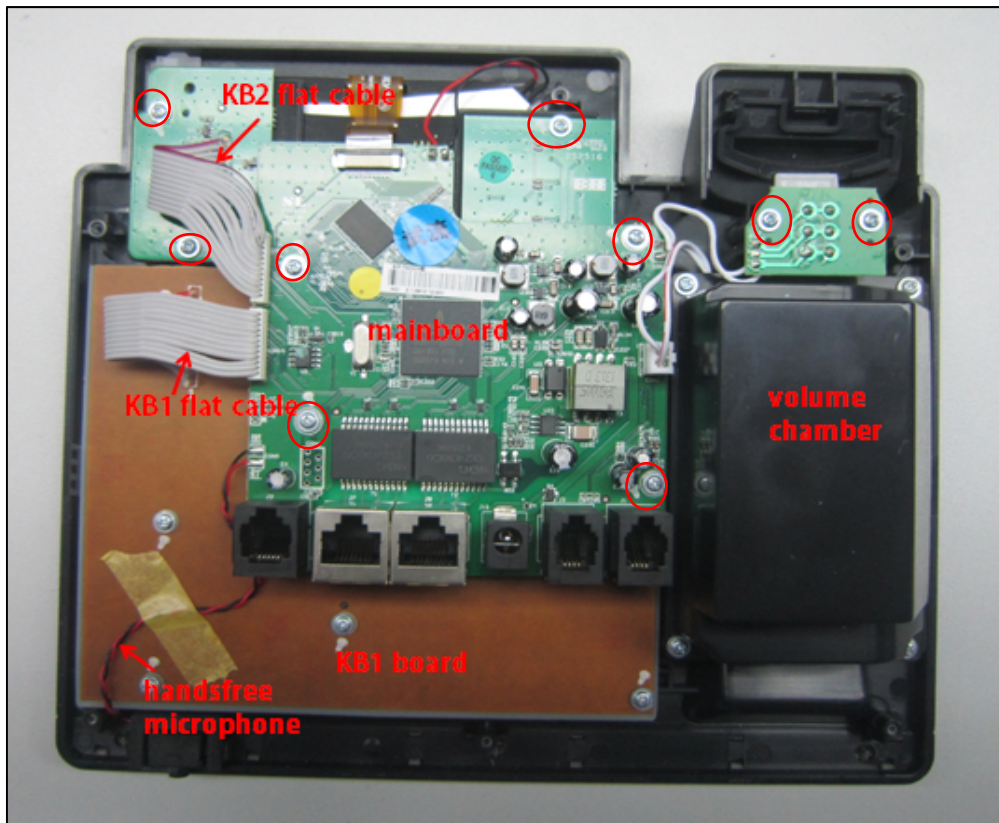
Replace SIP-T42G/T41P's hardware components

Step1: Loosen 7pcs of screws, open the back shell.



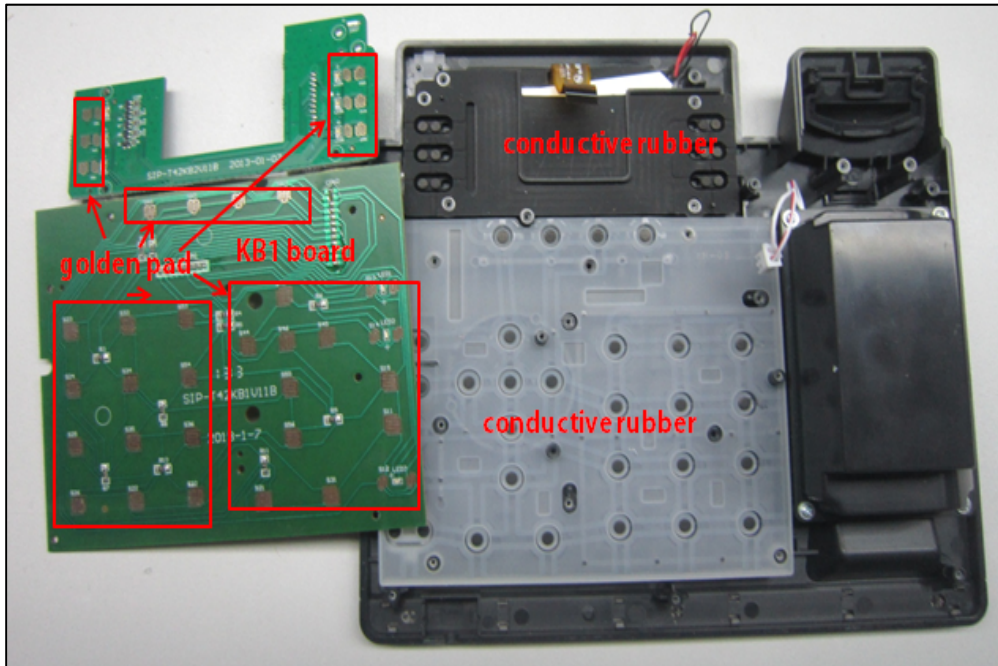
1) Replace the LCD module

Loosen the screws on the mainboard, KB2 board and hook board. Remove the flat cables connecting KB1/KB2 and the mainboard, volume chamber cable and FPC cable of the LCD module, unsolder the black cable of backlight with a hot iron. Take down the mainboard and then replace the LCD module.



2) Replace the KB1 board and clean the golden pad

Loosen the screws on the mainboard, KB2 board and Hook board first, next loosen the screws on the KB1 board, and then replace the KB1 board or clean the golden pad.



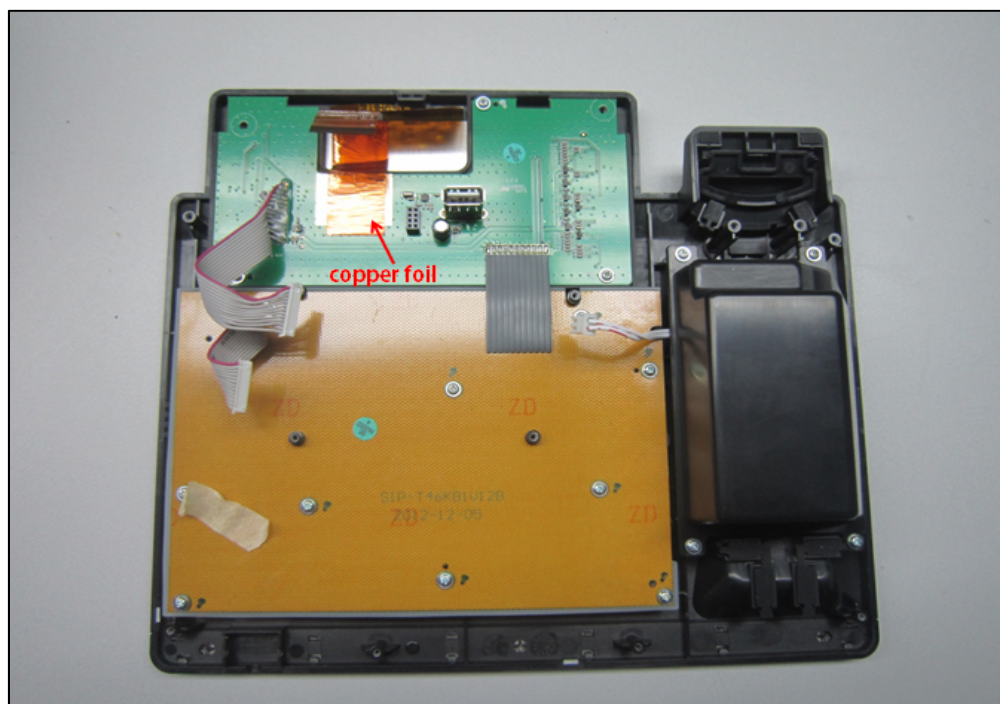
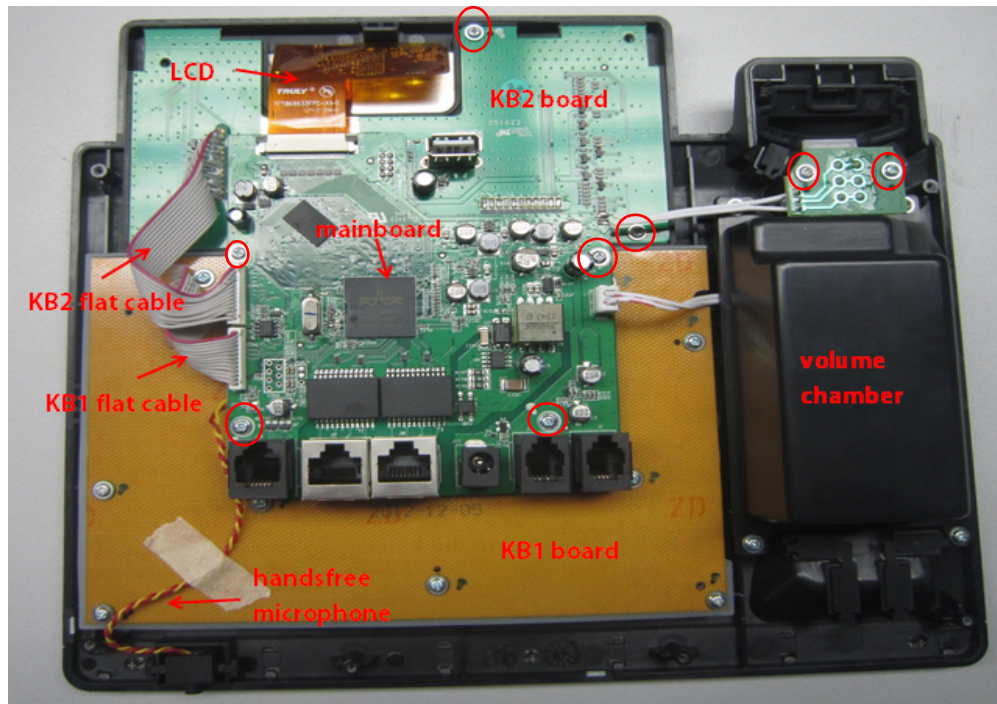
Replace SIP-T46G's hardware components

Step1: Loosen 8pcs of screws, open the back shell.



Step2:**1) Replace the LCD module**

Loosen screws on the mainboard, KB2 board and hook board. Remove the flat cables connecting KB1/KB2 and the mainboard, volume chamber cable and LCD FPC cable. Take down the mainboard, pull out the conductive copper foil connecting KB2 and the LCD module, and then replace the LCD module.

**2) Replace the KB1 board and clean the golden pad**

Loosen the screws on the mainboard、KB2 board and hook board first, next loosen the screws on the KB1 board, and then replace the KB1 board or clean the golden pad.

