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Porque Yo Lo Reparo

Step by step tutorial: of Innjoo Max 3 Pro Fullscreen

For this tutorial you will need the following spared parts and tools that you cant get at our online store Impextrom.com
Click on a tool for visit the website.



Head made of synthetic carbon steel with titanium handle

18,63 €



Professional Double Plastic Device Opening Tool

1,52 €



Set of 5 metal picks for opening

3,09 €



Heat-opening thermal mat, CPB320

69,61 €



Disassembling Repairing Battery Pry Tool Piece

2,58 €



BK-7275 (A Version) 5 in 1 screwdriver

6,41 €



Double SMD soldering station, Baku 878

59,85 €



SIM card removal tool for all brands

1,61 €



Opening tool Smartphone, tablet

2,19 €



ESD-12 precision antistatic tweezers with fine tip

2,17 €



Terminal opening tool, plastic

0,71 €



Set of professional tools for opening smartphones and tablets

18,97 €



Special SAT 0.75mm high friction PVC pick

1,07 €



Special SAT 0.70mm PET pick, high friction and resistance

1,25 €



Touch ESD glove, for antistatic protection, size M

4,16 €

Step 1 - Tray

We extract the tray of the cards.



Step 2 - Back case

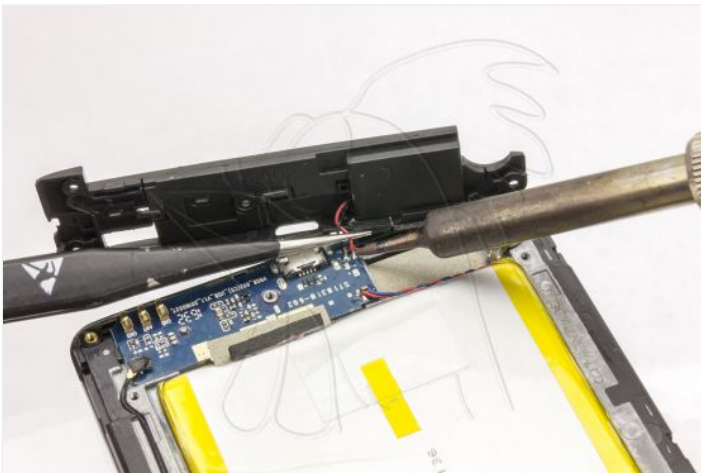
We lift the casing on one side, insert a card to help us lift it and remove it.



Step 3 - Speaker

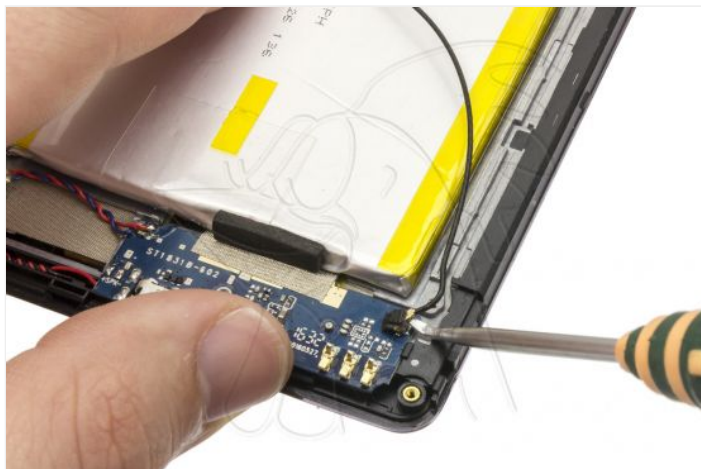
Remove the 2 Phillips screws (PH # 00) of the trim, and underneath it there will be a case held by another 3 Phillips screws (PH # 00), once the 3 screws are removed we will desolder the speaker.





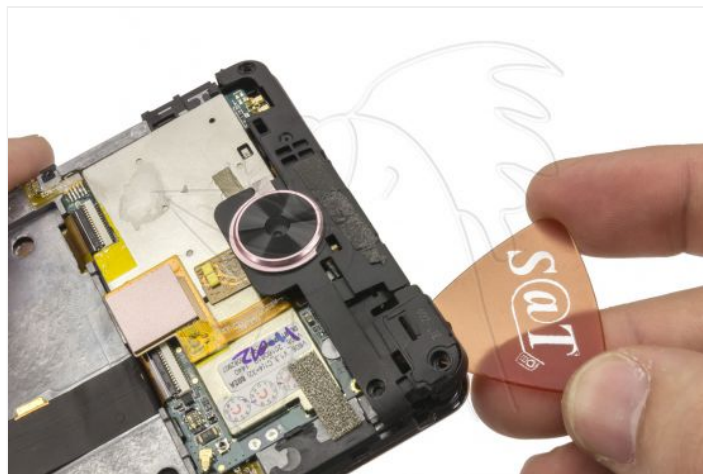
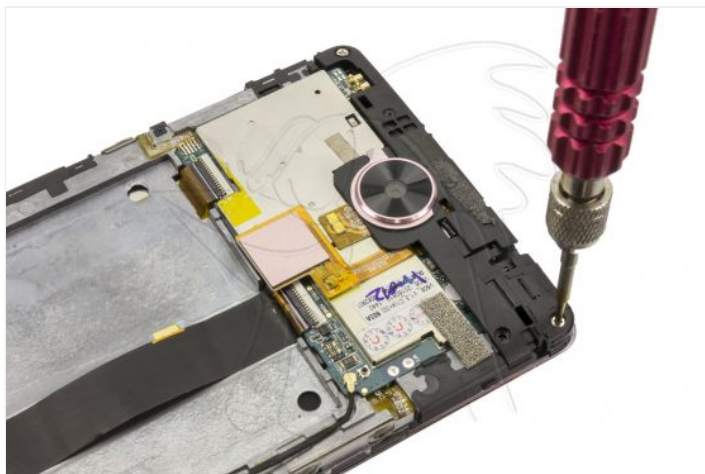
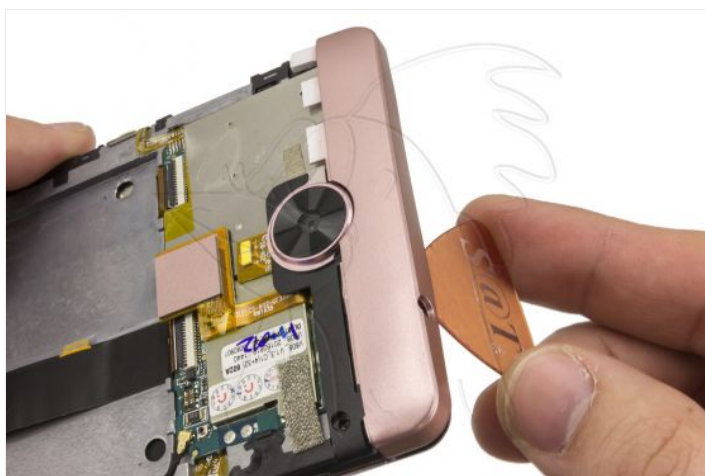
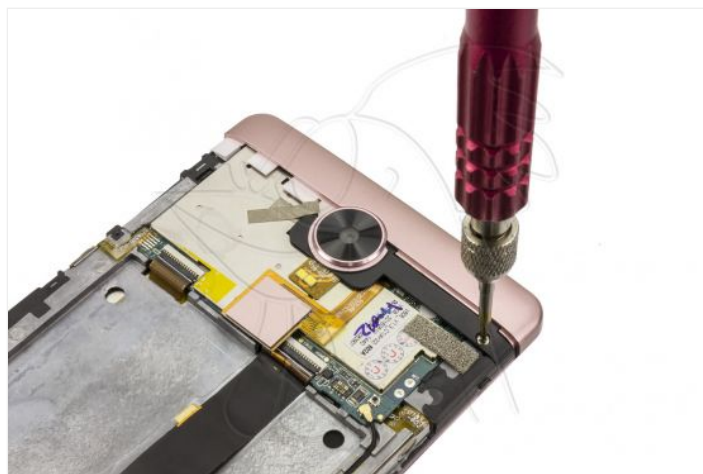
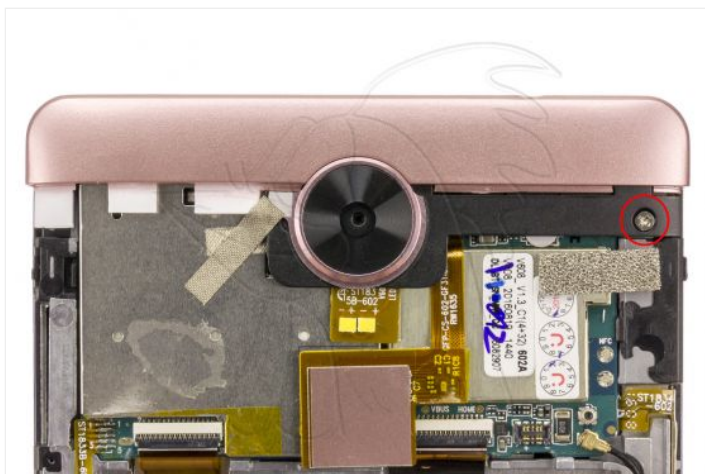
Step 4 - Coaxial cable and battery

We disconnect the coaxial cable from both ends, disconnect the battery and remove it.



Step 5 - Upper housings

We remove the Phillips screw (PH # 00) that holds the upper case, and underneath it there is another case fastened with another 2 Phillips screws (PH # 00).





Step 6 - Camera and fingerprint reader

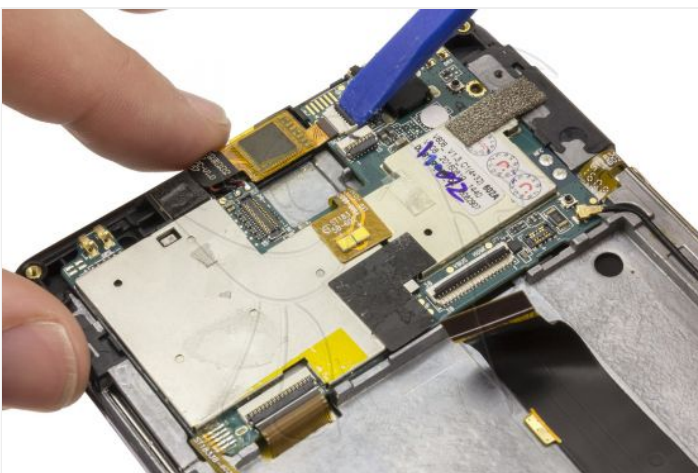
We disconnect and take off the back camera and the fingerprint reader.

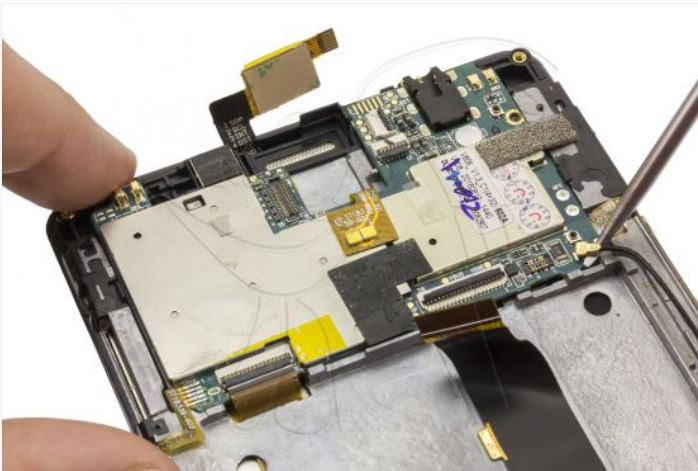
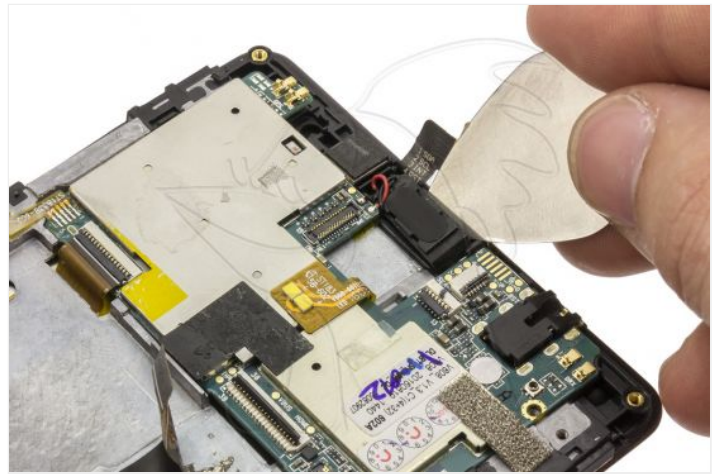
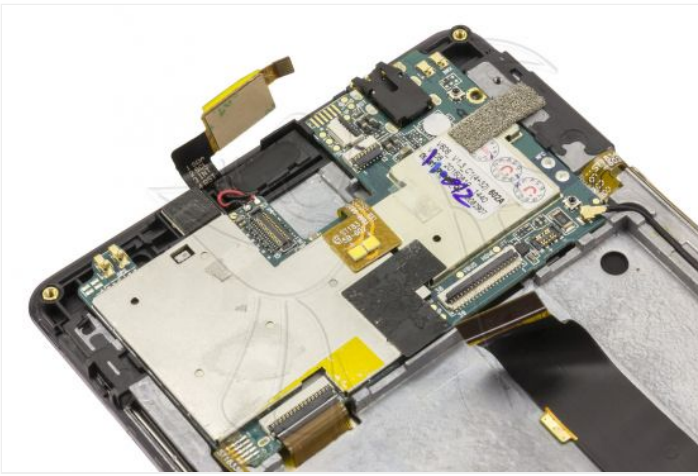




Step 7 - Components

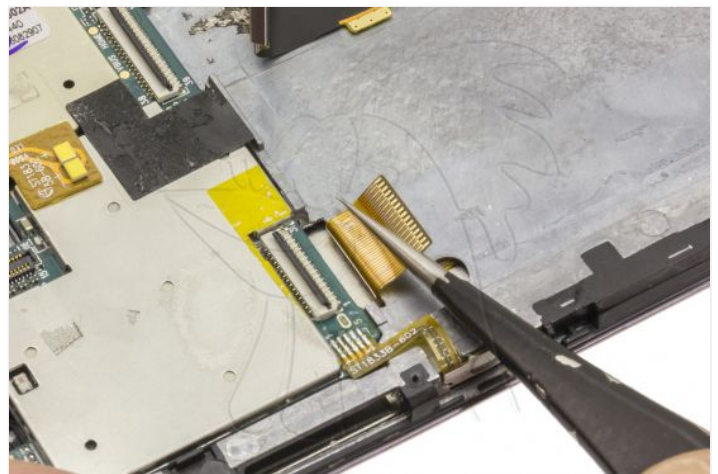
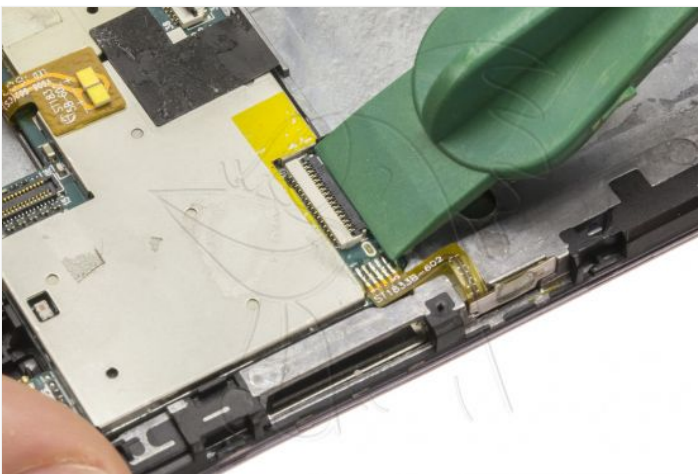
We disconnect all the components that bother us to remove the motherboard.
It is not necessary to desolder the headset, taking it off would be enough.

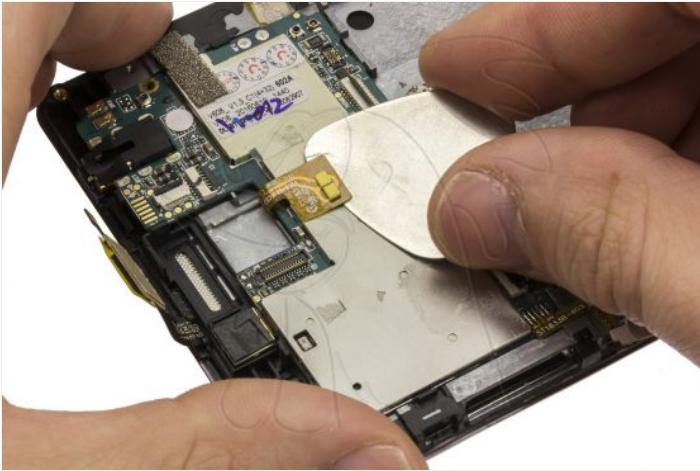
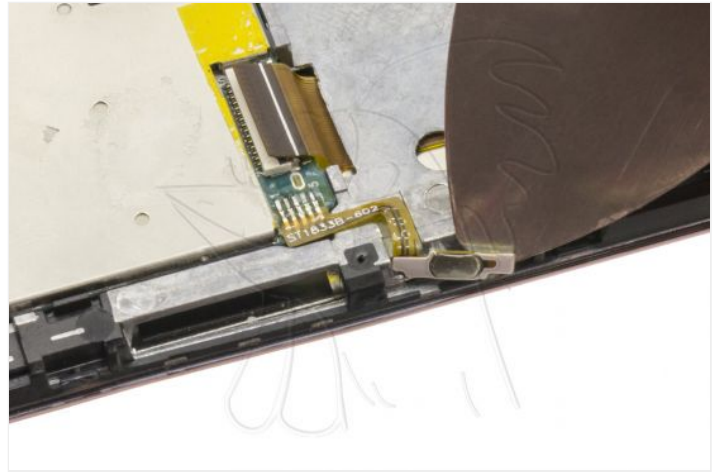
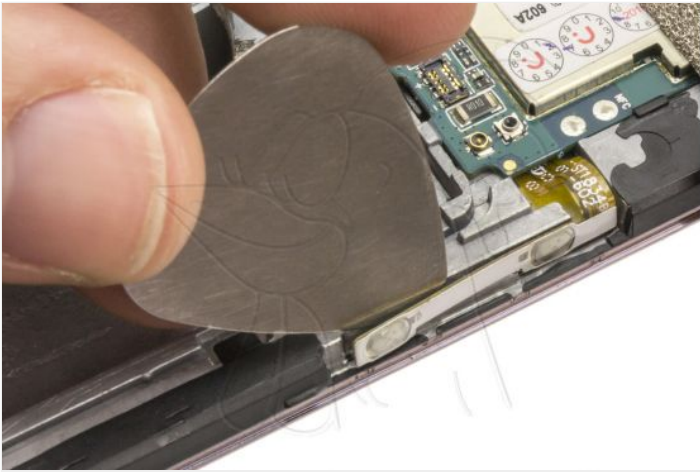




Step 8 - Components and motherboard

Once disconnected and detached all the components we can remove the base plate.





Step 9 - Fullscreen

We apply heat to the screen and with a plastic spike we are taking off all the edges of the screen.

Although in this step they are not, it would not be necessary to remove neither the interconnection flex nor the auxiliary plate with its components.



