



NadieMeLlamaGallina.com

Porque Yo Lo Reparo

Step by step tutorial: of Lenovo ideapad MIIX 310 Battery

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.



Professional Double
Plastic Device
Opening Tool

1,52 €



Pinza antiestática
curva Baku ESD BK-
15

3,50 €



Pinza antiestática
ESD redondeada

3,06 €



Set of professional
tools for opening
smartphones and
tablets

18,97 €



Smartphones and PC
repair tool case

35,92 €



Touch ESD glove, for
antistatic protection,
size M

4,16 €

Step 1 - Remove back casing

We will start by removing the keyboard if necessary. Then, with an opening tool, we will leverage to disengage the back cover.

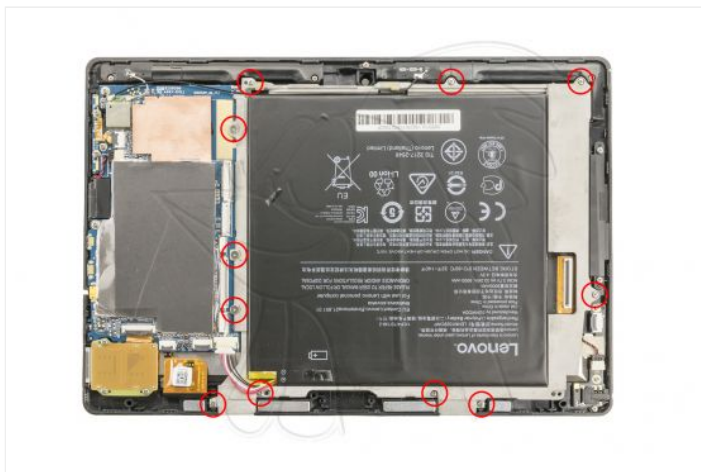
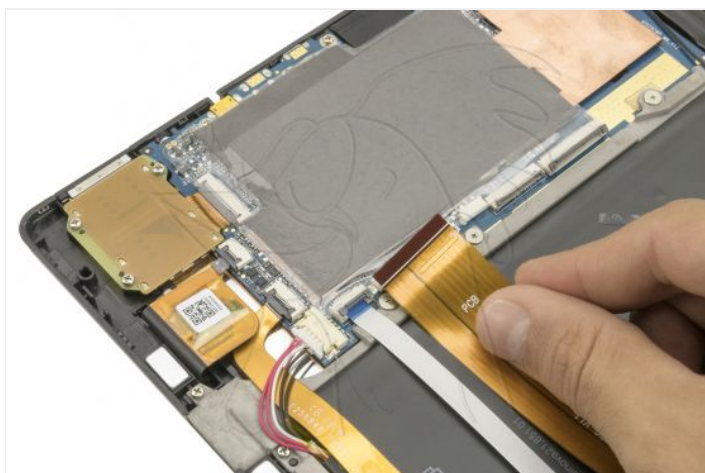
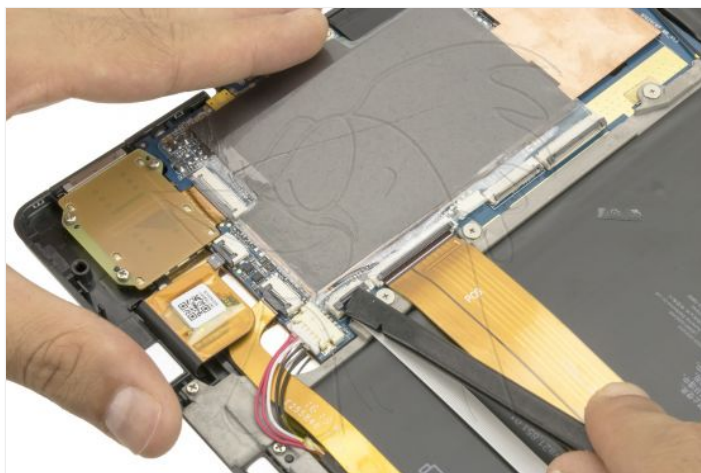




Step 2 - Disconnect components

In this step we disconnect the interconnection flexes from the motherboard and the battery cable. Then we removed the eleven Phillips screws (PH # 00) that hold the chassis.

After disconnecting the flexes that pass over the battery and the battery itself, it can be detached without removing the chassis.

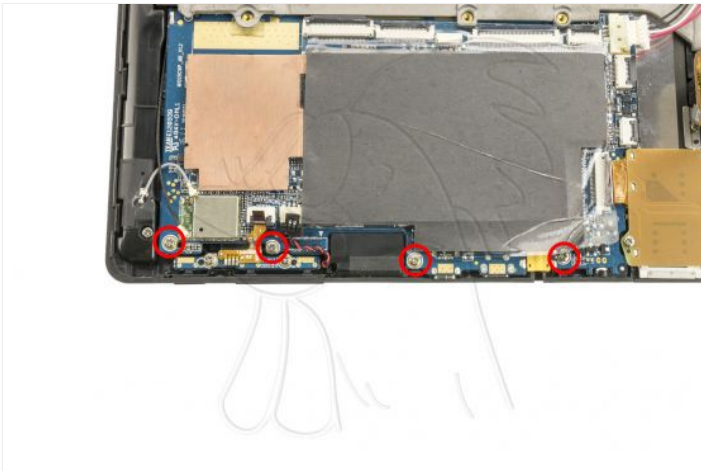




Step 3 - Disconnect components

Now we disconnect the antenna coaxial cables, the flex of the side buttons, the right speaker, the card reader and the digitizer. Remove the four Phillips screws (PH # 00) that hold the plate and we can remove it next to the chassis.





Step 4 - Battery

With the help of a flat opening tool we will be taking off the battery of the chassis.

