



NadieMeLlamaGallina.com

Porque Yo Lo Reparo

Step by step tutorial: of Wolder miTab Masterchef 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.



Hot air soldering station - KADA 852

43,12 €



Flux en pasta soldaduras SMD

3,44 €



Kit of tools profesional 70 in 1 -
ARTICLE NUMBER:
LSP031634

16,67 €



Desoldering mesh
CP-1515 1.5mm x
1.5m

4,18 €



Pinza antiestática
ESD redondeada

3,06 €



Anti-static tweezer
tips BEST BST- 7A

3,86 €



0.3mm HX-T100
0.3mm tin coil

4,41 €



Professional fine
point tweezers, ST-10

3,17 €

Step 1

Cooking guide to repair your Wolder myTab Masterchef.

Specifications

Screen: 7.9 "HD, 1024 x 768 pixels (4: 3), 160 X 120 mm

Processor CPU: Quad Core 1.3 GHz

Graphics processor: 3D Dual Core

Memory: 1 GB RAM, 8 GB Flash

Battery: 3000 mAH

OS: Android 4.4

Before you start, make sure you have the tablet and the kitchen turned off.



Step 2 - Back cover

To remove the back cover we must unhook the plastic notches located around the contour.

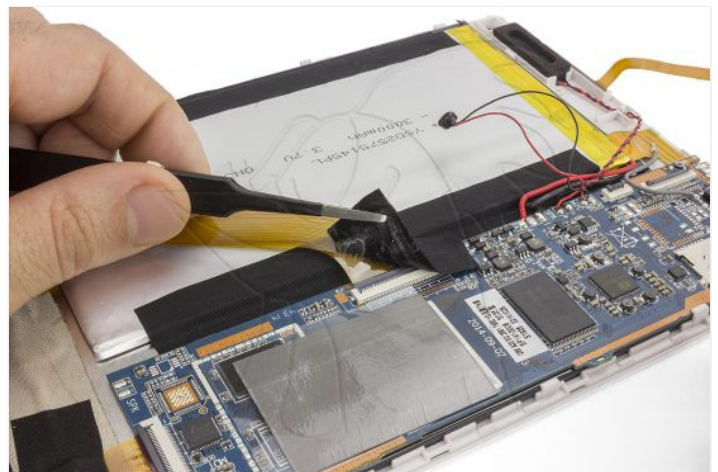
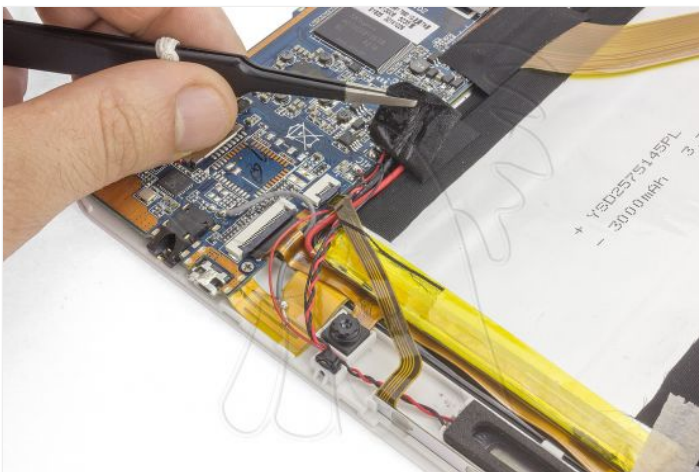
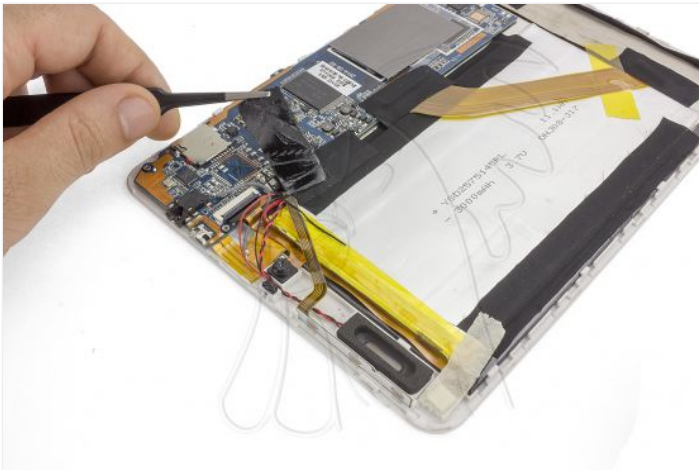
We recommend the plastic opening tool, so as not to scratch the case.

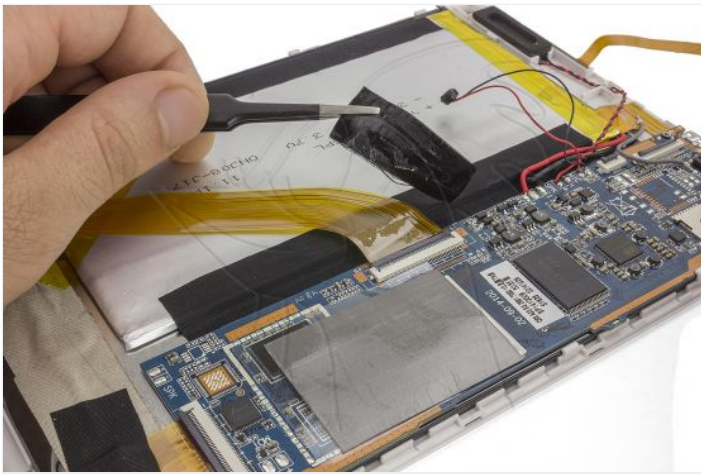




Step 3

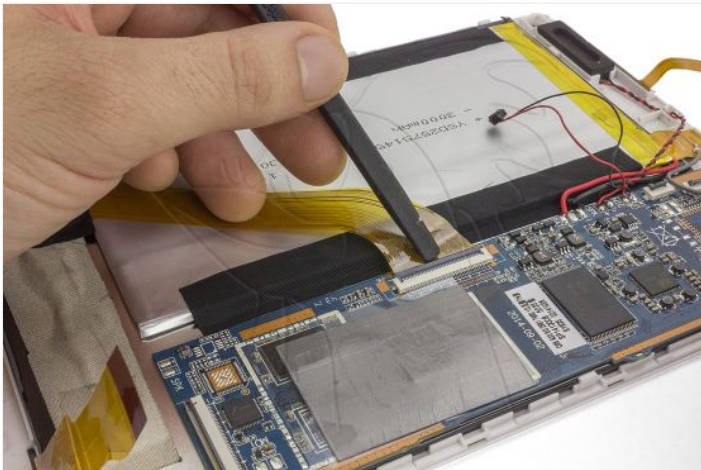
Remove the black stickers that cover the connectors and hold the cables together with the battery.





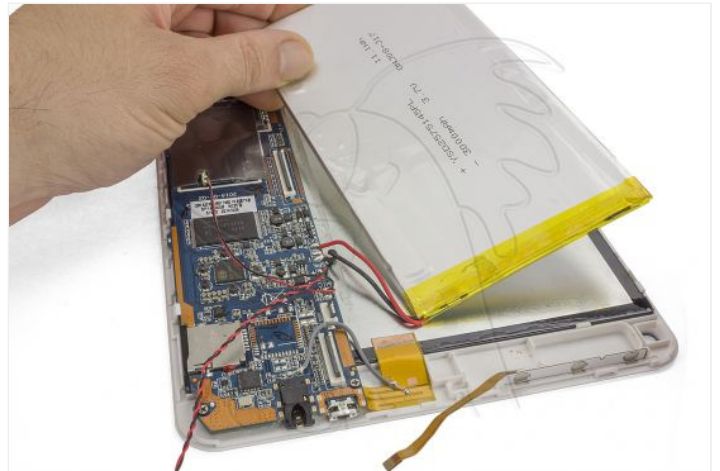
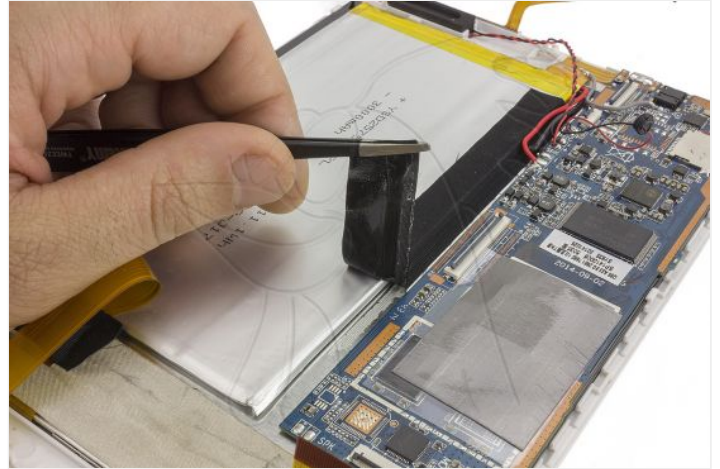
Step 4 - Flex de display

Disconnect the flex from the lcd display on the motherboard. To do this, press the connector tab and pull gently.



Step 5 - Battery

Remove the black stickers that hold the battery to the display.



Step 6

Finally, unsolder the battery terminals on the motherboard. To do this, apply heat to the tin with the tip of the soldering iron while simultaneously pulling the wire slowly.

