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Porque Yo Lo Reparo

Step by step tutorial: of Wiko Fever 4G Auxiliary plate with charging connector

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 €



Motherboard support
Bake BK-687

4,84 €



Double SMD
soldering station,
Baku 878

59,85 €



Opening tool
Smartphone, tablet

2,19 €



Pinza antiestática
ESD redondeada

3,06 €



Anti-static tweezer
tips VETUS ESD-249

4,74 €



Terminal opening
tool, plastic

0,71 €



Smartphones and PC
repair tool case

35,92 €

Step 1 - Wiko Fever 4G

Characteristics:

Dimensions: 73.8 x 148 x 8.3 mm.

Weight: 143 g.

SoC: MediaTek MT6753.

Processor: ARM Cortex-A53, 1300 MHz, Number of cores: 8.

Graphic processor: ARM Mali-T720 MP3, 700 MHz, Number of cores: 3.

RAM memory: 3 GB, 800 MHz.

Internal memory: 16 GB.

Memory cards: microSD, microSDHC, microSDXC.

Display: 5.2 in, IPS, 1080 x 1920 pixels, 24 bit.

Battery: 2900 mAh, Li-Polymer (polymer lithium ion).

Operating system: Android 5.1 Lollipop.

Camera: 4128 x 3096 pixels, 1920 x 1080 pixels, 30 fps.

SIM card: Micro-SIM.

Wi-Fi: b, g, n, Wi-R Hotspot.

USB: 2.0, Micro USB.

Bluetooth: 4.0.

Location / Navigation: GPS, A-GPS.

We will start by removing the back cover. For this we will use an opening tool, which we will move along the contour of the phone to release the notches that hold it.

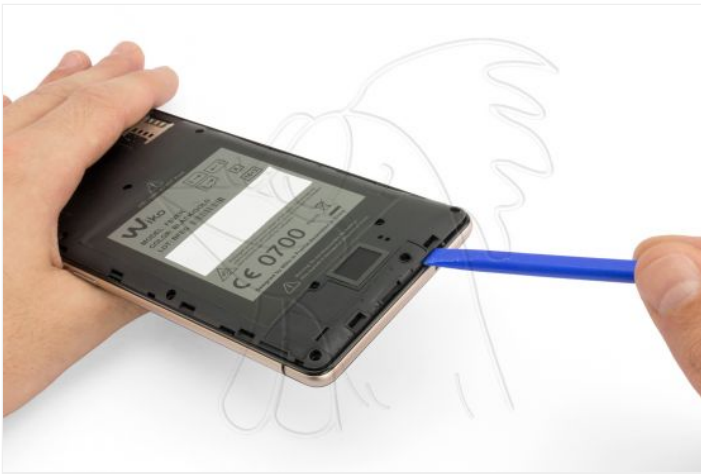




Step 2 - The inner casing

To remove this case, we first remove the thirteen Phillips screws (PH # 00) that attach it to the chassis. Once the screws are removed, we will use a flat tool to release it.





Step 3 - Disconnect components

Before we can remove the auxiliary plate, we will have to disconnect the components connected to it. We will disconnect the antenna coaxial cable and the connection flex with the motherboard.

Now we can take off the plate of the chassis and as we had forgotten, we will also take off the vibrator.





Step 4 - Auxiliary plate with charging connector

To finish, we only have to desolder and remove the vibrator.

