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Porque Yo Lo Reparo

Step by step tutorial: of Wiko Rainbow Jam Vibrator

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.



Double SMD
soldering station,
Baku 878

59,85 €



Professional
disassembly spatula
for mobile phones
and smartphones

2,71 €



Opening tool
Smartphone, tablet

2,19 €



Pinza antiestática
ESD redondeada

3,06 €



Anti-static tweezers
tips VETUS ESD-249

4,74 €



Terminal opening
tool, plastic

0,71 €



Generic vibrator 7,98
x 2,79 x 10,03 mm
with cables

0,74 €

Step 1 - Wiko Pulp

Characteristics:

Dimensions: 65 x 127 x 8.9 mm.

Weight: 138 g.

SoC: Qualcomm Snapdragon 810 MSM8994.

Processor: 4x 2.0 GHz ARM Cortex-A57, 4x 1.5 GHz ARM Cortex-A53.

Graphic processor: Qualcomm Adreno 430, 600 MHz.

RAM memory: 2 GB, 1600 MHz.

Internal memory: 32 GB.

Memory cards: microSD, microSDHC, microSDXC.

Display: 4.6 in., IPS, 720 x 1280 pixels, 24 bit.

Battery: 2700 mAh, Li-Polymer (polymer lithium ion).

Operating system : Android 5.1.1 Lollipop.

Camera: 5520 x 4140 pixels, 3840 x 2160 pixels, 30 fps.

SIM card: Nano-SIM.

Wi-Fi: a, b, g, n, n 5GHz, ac, Dual band, Wi-Fi Hotspot, Wi-Fi Direct, Wi-Fi Display.

USB: 2.0, Micro USB.

Bluetooth: 4.1.

Location / Navigation: GPS, A-GPS, GLONASS, BeiDou.

To start dismantling the phone, we will remove the back cover. For this, we will use an opening tool with which, introducing it between it and the frame, we will release the notches that hold it.





Step 2 - Remove battery

To remove the battery, simply lift it with the help of a tool or directly with your hands.





Step 3 - Remove SIM card and microSD

To remove the cards, we will pull them with a tool or with your hands.





Step 4 - Intermediate housing

In this step we will remove the intermediate casing. To do this, first we will remove the eleven Phillips screws (PH # 00) that hold it. Then, with the help of the opening tool and just like in the back cover, we will introduce this between the frame and the screen to separate the case releasing the notches that hold it.





Step 5 - Disconnect components

Now we will disconnect the connection flex with the base plate and the coaxial antenna cable.

With the help of a flat tool, we will detach the auxiliary plate from the chassis.





Step 6 - Vibrator

To finish we will take off the vibrator of the auxiliary plate and we will desoldaremos it.



