



NadieMeLlamaGallina.com

Porque Yo Lo Reparo

Step by step tutorial: of Samsung Galaxy View Right speaker

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 €



Screwdriver with 8
heads Peng Fa 7339A

6,96 €



Opening tool
Smartphone, tablet

2,19 €



Anti-static tweezer
tips VETUS ESD-249

4,74 €



Terminal opening
tool, plastic

0,71 €

Step 1 - Samsung Galaxy View (SM-T670)

Characteristics:

Dimensions: 454.7 x 275.8 x 11.9 mm.

SoC: Samsung Exynos 7 Ocia 7580.

Processor: ARM Cortex-A53, 1600 MHz, Number of cores: 8.

Graphic processor: ARM Mali-T720 MP2, 600 MHz, Number of cores 2.

RAM memory: 2 GB, 933 MHz.

Internal memory: 32 GB, 64 GB.

Memory cards: microSD, microSDHC, microSDXC.

Display: 18.4 in., TFT, 1920 x 1080 pixels, 24 bit.

Battery: 5700 mAh, Li-Polymer (polymer lithium ion).

Operating system: Android 5.1.1 Lollipop.

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

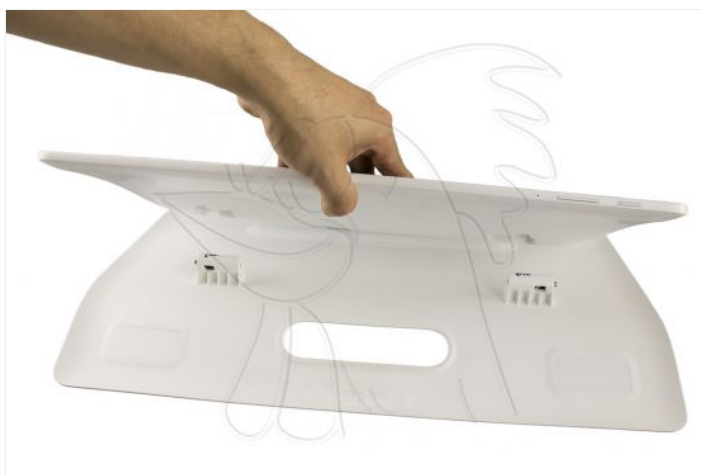
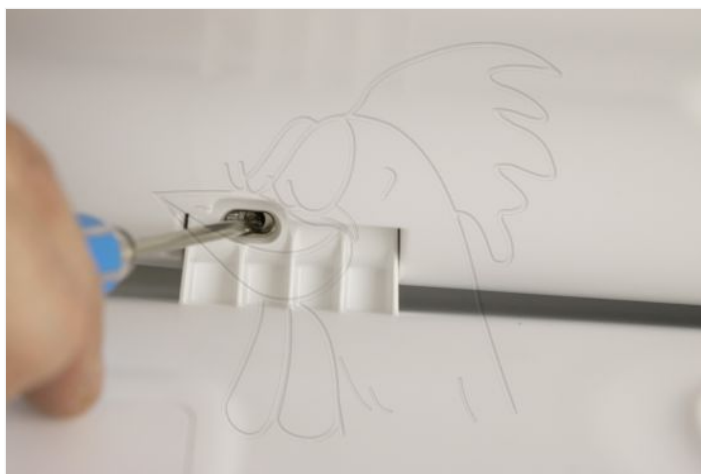
USB: 2.0, Micro USB.

Bluetooth: 4.1.

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

We will start by removing the back support. For this we will slide the pins that we will find in the union with the housing and we can remove it.





Step 2 - Remove SD card

In the back we will find a cover, which we will slide to get to the SD card. To withdraw it, we will press and it will be automatically expelled.





Step 3 - Housing screws

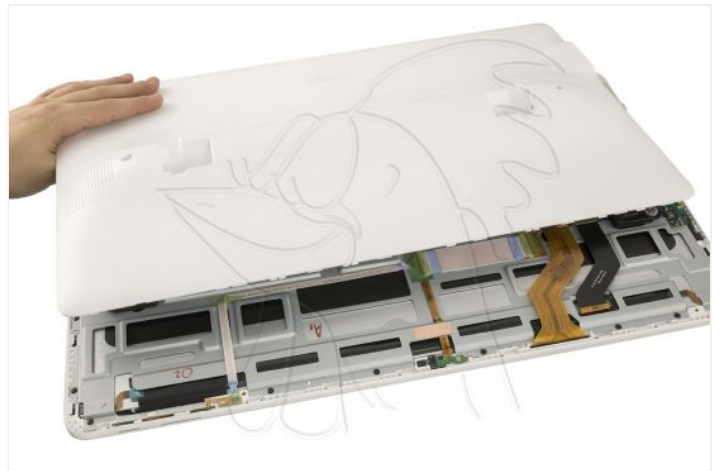
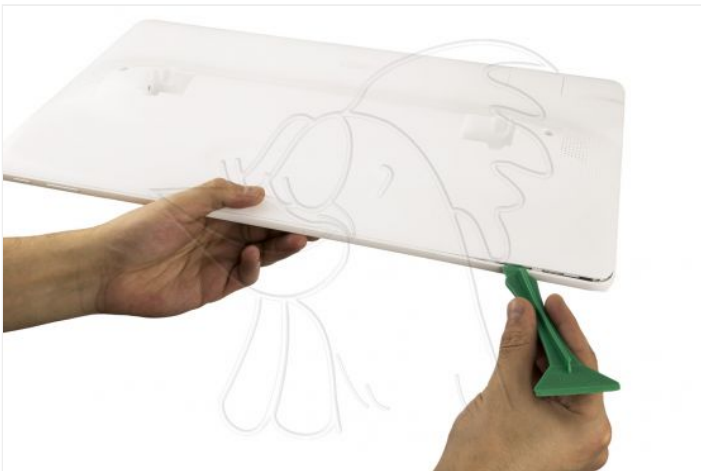
In the case we will find four Phillips screws (PH # 00) which we will remove to be able to remove it.



Step 4 - Remove back casing

Now, to remove the case, we will leverage with the help of an opening tool. We will slide this between the frame and the casing to release the notches that hold it.





Step 5 - Right speaker

To finish, we will disconnect the speaker from the motherboard and disengage it.

