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Porque Yo Lo Reparo

Step by step tutorial: of Gigaset QV830 (8") WiFi antenna

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.



2 in 1 soldering station, ATEN AT8586

106,39 €



Opening tool Smartphone, tablet

2,19 €



Opening Tool for tablets, smartphones, laptops and other devices

4,34 €

Step 1 - Gigaset QV830

Características:

Dimensiones: 20 x 14,1 x 0,8 cm

Pantalla: TFT;IPS, 1024x768 (XGA); 160 dpi, 8".

Procesador: Quad Core, MTK MT8125, Cortex A7, 1,2 GHz.

RAM: 1GB DDR3L.

Sistema Operativo: Android™ 4.2.2 Jelly Bean.

Cámara frontal: 1,2 MP; 720p (HD) FF.

Cámara trasera: 5 MP Autofocus.

Batería: 3260 mAh / 3.7V Tipo: Lithium Polymer.

Tarjeta de memoria: micro SDHC (Hasta 32 GB).

Conectividad: WLAN, Wi-Fi direct, GPS,Bluetooth.



Step 2 - MicroSD card

Before starting, we should not forget to remove the microSD card. To do this, by helping us with an opening tool, we will open the lid and then lightly press the card to be ejected.



Step 3 - Back case

Now, with the help of our new "[cortapizzas](#)" we will separate the back cover of the frame.

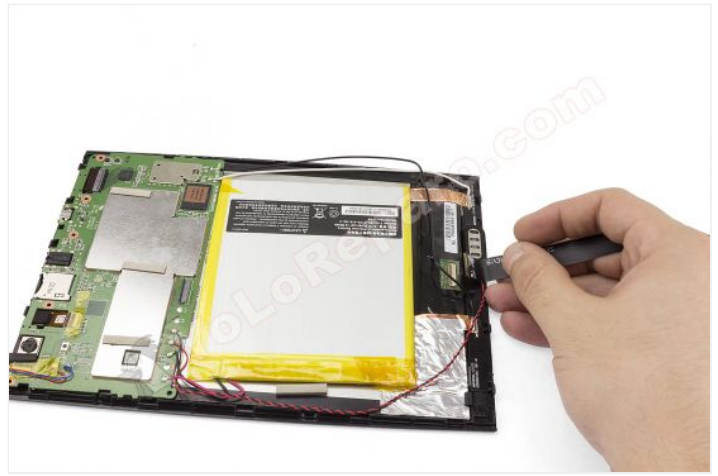




Step 4 - Retirar flex del display LCD

In this step we only remove the flex from the LCD display. For this we disconnect both ends of their respective connectors.





Step 5 - WiFi antenna

Finally to remove the antenna, we must desolder the two points of welding and then take off the metal adhesive on the back of the display.

In spite of not appearing in the photos, it is not necessary to remove the battery, even though we will need to lift it or move it away in order to take off the antenna.

