



NadieMeLlamaGallina.com

Porque Yo Lo Reparo

Step by step tutorial: of Samsung Galaxy A80 Lifting motor

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.



Heat-opening thermal mat, CPB320

69,61 €



Opening tool Smartphone, tablet

2,19 €



Pinza antiestática ESD redondeada

3,06 €



Special SAT 0.75mm high friction PVC pick

1,07 €



PREMIUM screwdriver with 24 magnetic replacement bits

10,41 €



Touch ESD glove, for antistatic protection, size M

4,16 €



Antistatic and ESD tactile glove, size S

5,30 €

Step 1 - Back case

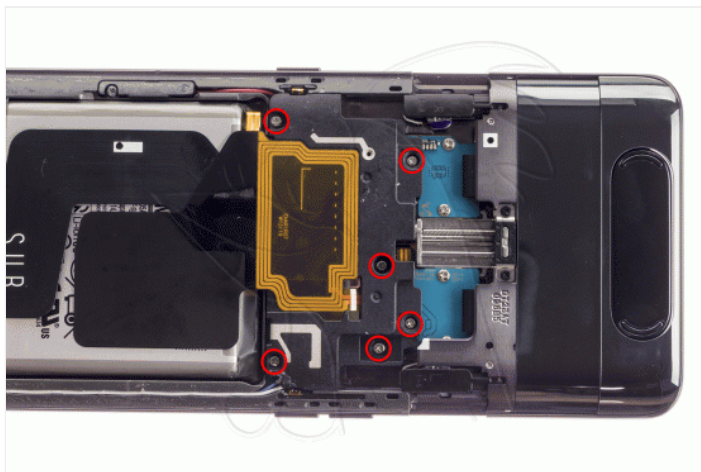
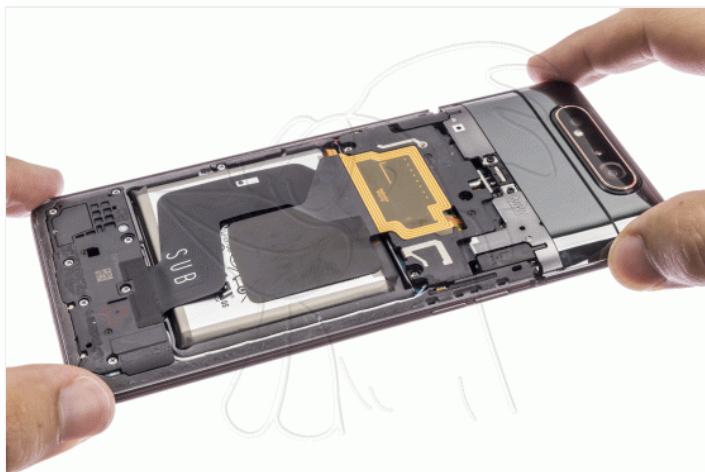
To begin, we apply heat to the back cover to soften the adhesive that holds it, and with the help of one or more plastic spikes we will take off the back cover.

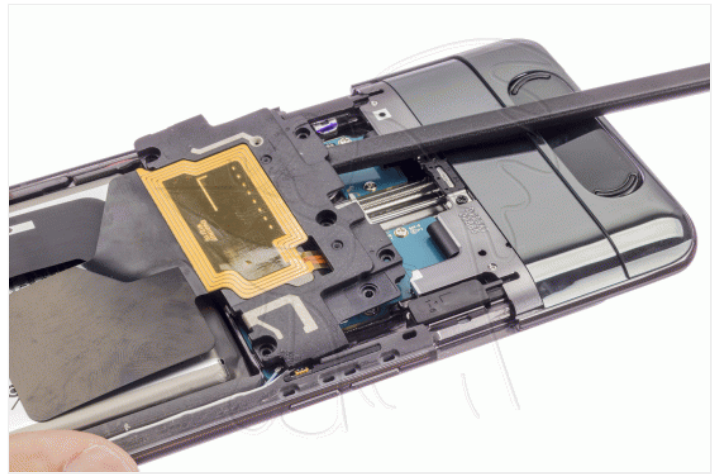
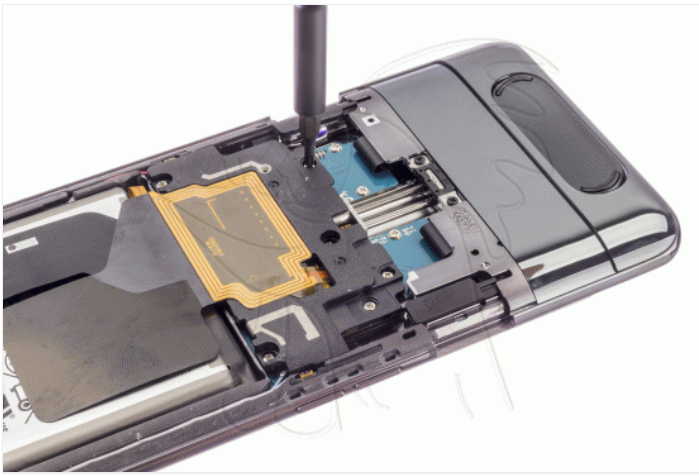




Step 2 - NFC antenna

Manually open the camera rail, remove the six Phillips screws (PH # 00) that hold the intermediate housing, and with the help of a flat tool we will unhook the intermediate housing.

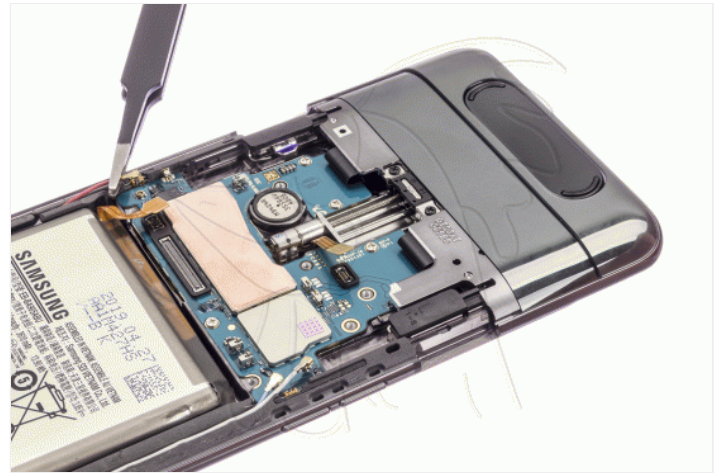




Step 3 - Components

We disconnect all the components that are connected to the motherboard.

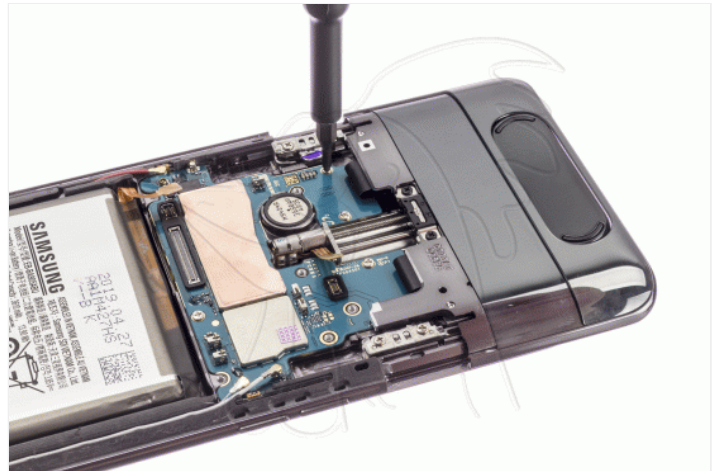
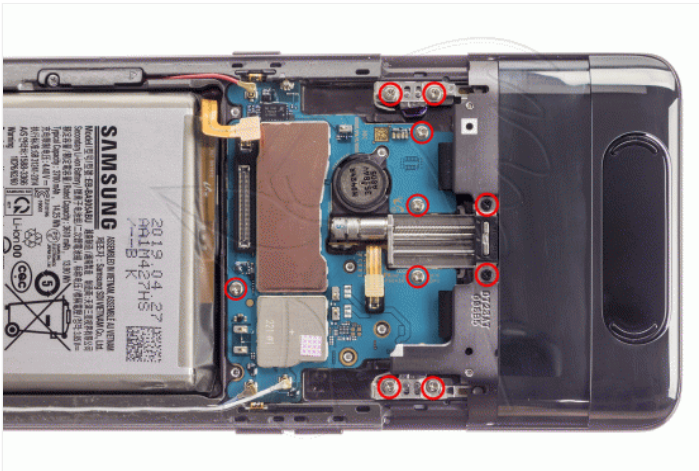




Step 4 - Covers and screws

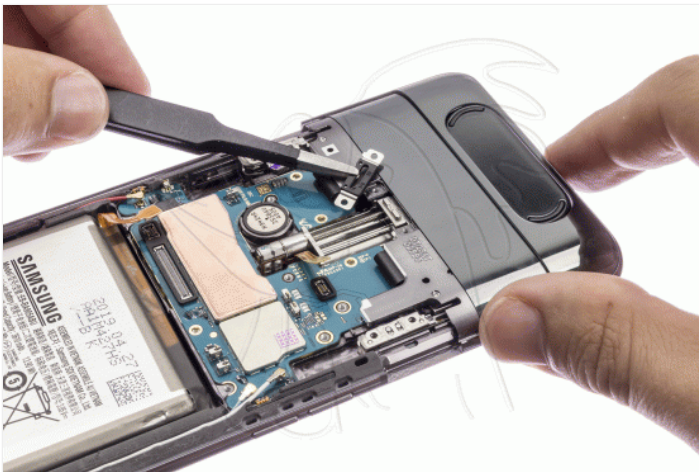
We remove the two plastic covers, and remove the ten Phillips screws (PH # 00) that hold the motherboard and the camera module.

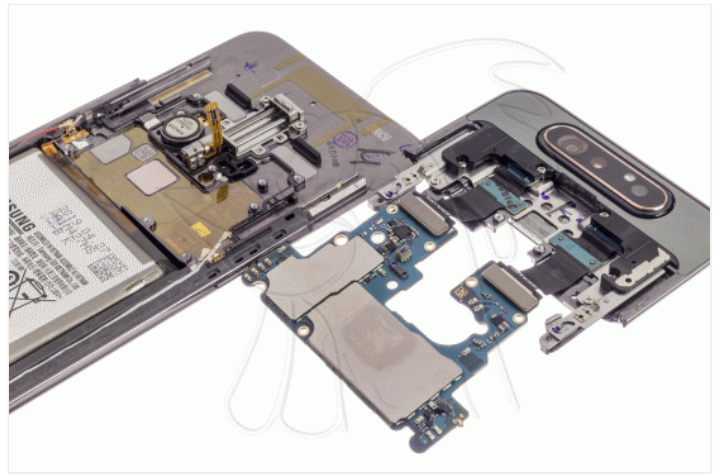




Step 5 - Motherboard and camera module

We remove the shield of the first photograph, and we extract by sliding the motherboard and the camera module.





Step 6 - Lifting motor

We remove the two Phillips screws (PH # 00) that hold the lifting motor that we are going to replace, and with the help of a flat tool we will remove it.

