



NadieMeLlamaGallina.com

Porque Yo Lo Reparo

Step by step tutorial: of Honor 9X 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.



Heat-opening thermal mat, CPB320

69,61 €



Conjunto of 3 espátulas of desmontaje of tablets and smartphones

3,97 €



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 €



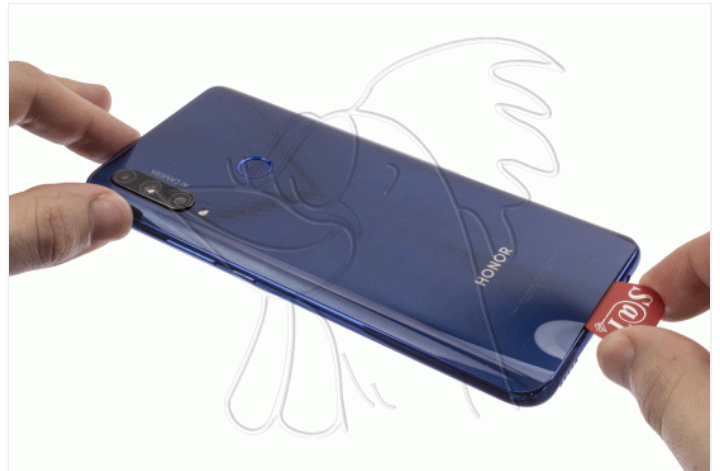
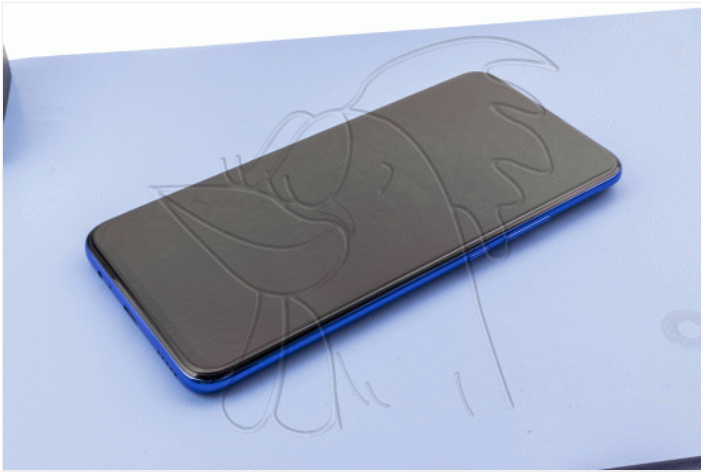
Generic vibrator 10,4 x 7,95 x 3,18 mm

1,83 €

Step 1 - Back case

We apply heat to the back shell, and with a fine enough tool we will open a small hole through which we will introduce one or more plastic spikes, and thus there will be less risk of scratching the shell.





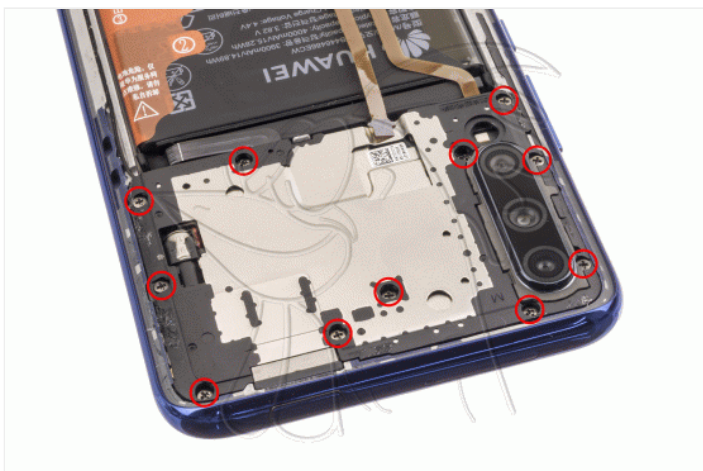
Step 2 - Fingerprint reader

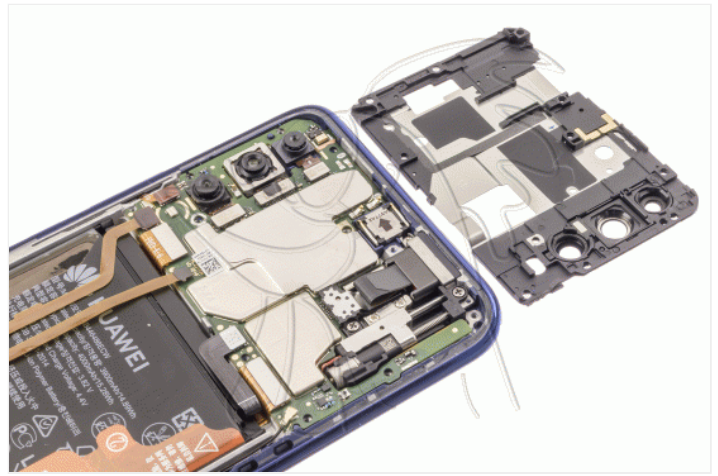
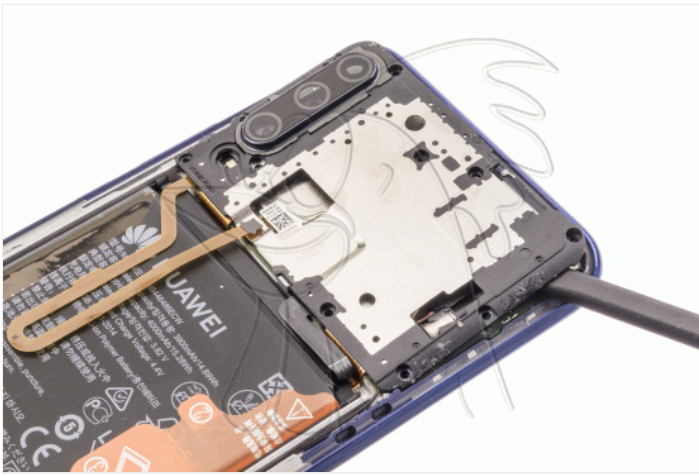
We disconnect the flex bridge that connects the fingerprint reader and the motherboard.



Step 3 - Intermediate housing

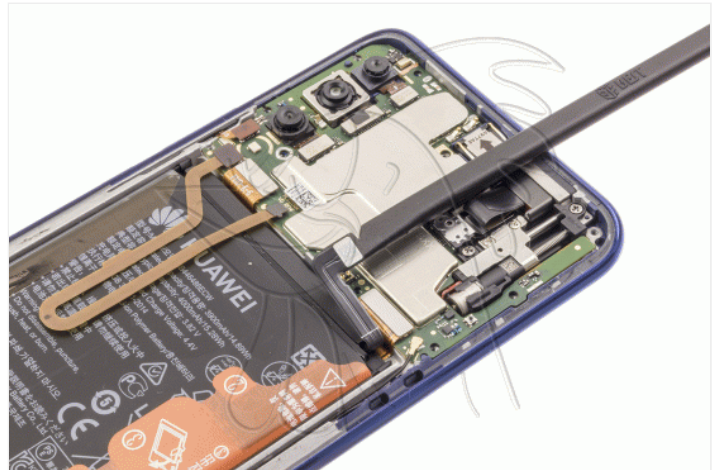
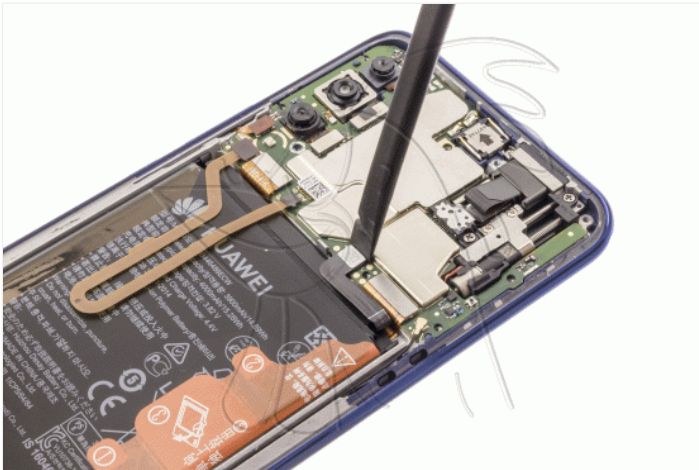
We remove the eleven Phillips screws (PH # 00) that hold the intermediate casing, and with a flat tool we will unhook it.





Step 4 - We disconnect battery

We disconnect the battery to work with greater security.



Step 5 - Lower intermediate housing

We extract the six Phillips screws (PH # 00) that hold the lower case, and with the help of a fine tool we will unhook it.





Step 6 - Speaker

We unhook and remove the speaker.



Step 7 - Auxiliary board

We disconnect the bridge flex and the coaxial cable, and with the help of the flat tool that we have used in the previous steps, we will unhook the auxiliary plate.



Step 8 - Vibrator

To finish, with the help of a metallic tool we will take off the damaged vibrator that we need to change.



