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Porque Yo Lo Reparo

Step by step tutorial: of Honor 8 Proximity sensor

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 €



Set of 5 metal picks for opening

3,09 €



SIM card removal tool for all brands

1,61 €



Opening tool Smartphone, tablet

2,19 €



Stripper gun, hot air welder for repairs

15,59 €



Special SAT 0.70mm PET pick, high friction and resistance

1,25 €



Smartphones and PC repair tool case

35,92 €



Touch ESD glove, for antistatic protection, size M

4,16 €

Step 1 - Back case

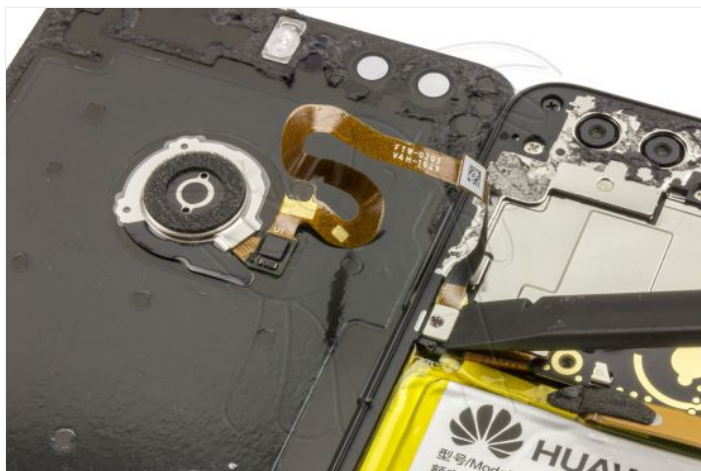
We apply heat to the back casing and with the help of a plastic plectrum let's take off all the edges of the casing.





Step 2 - Fingerprint reader flex

We remove the Phillips screw (PH # 00) that holds the shield that protects the battery connector.



Step 3 - Intermediate housing

Remove the 15 Phillips screws (PH # 00) that hold the intermediate housing and with the help of a plastic prong we uncouple the housing.



Step 4 - Components

We disconnect all the components of the motherboard.





Step 5 - Motherboard

Disconnect the components, remove the card tray, remove the Phillips screw (PH # 00) that holds the motherboard and remove it.





Step 6 - Proximity sensor

By using a tool that is fine enough, we have used a metal pick, we extract the sensor that we are going to change.



