



NadieMeLlamaGallina.com

Porque Yo Lo Reparo

Step by step tutorial: of Vivo Y20s 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.



Heat-opening thermal mat, CPB320

69,61 €



BEST 0.1mm stainless steel opening tool

1,89 €



Screwdriver BEST-927B with 9 different interchangeable bits

3,90 €



SIM card removal tool for all brands

1,61 €



Opening tool Smartphone, tablet

2,19 €



Pinza antiestática ESD redondeada

3,06 €



Special SAT 0.75mm high friction PVC pick

1,07 €



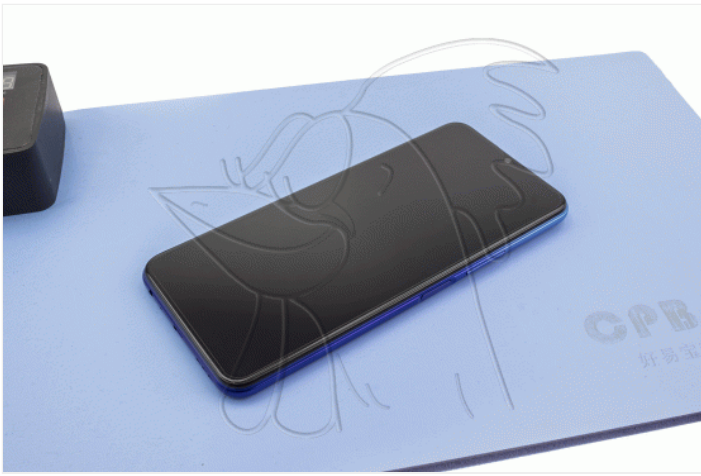
Buzzer for Vivo Y20s, V2027

2,37 €

Step 1 - Back case

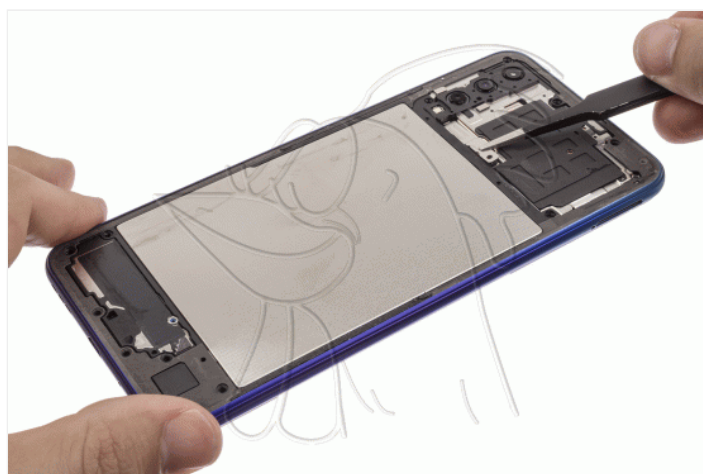
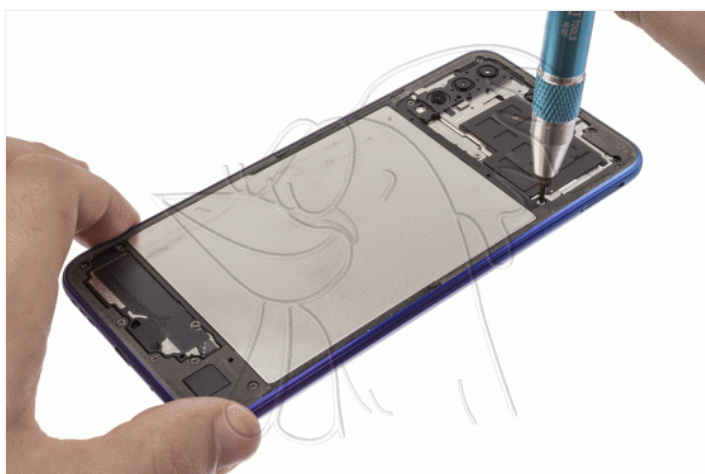
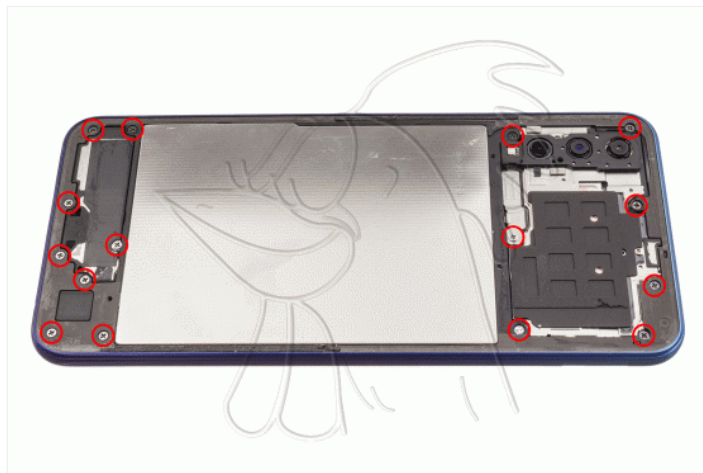
We will apply heat to soften the adhesive that holds the case, we will introduce a thin metal tool to open some gap through which we will put a plastic tool, so as not to scratch the case, and we will take off all the edges.





Step 2 - Intermediate housing

We remove the remains of the adhesive that cover the screws, we extract the card tray, and we can remove the fifteen Phillips screws (PH # 00) that hold the intermediate housing, we disconnect the flex from the fingerprint reader, and we can unhook the intermediate casing.

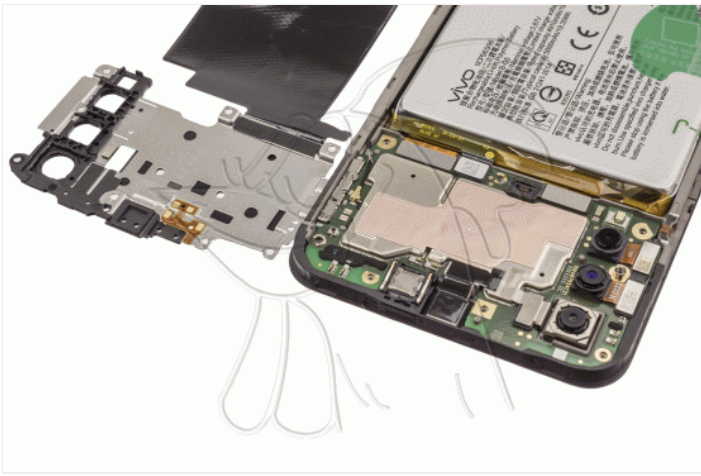




Step 3 - Upper casing

We remove the adhesives that hold the upper case and the Phillips screw (PH # 00) and we can lift it.





Step 4 - We disconnect the battery

We disconnect the battery to work with greater safety.



Step 5 - Speaker

With the help of a flat tool we unhook the module where the loudspeaker and the vibrator are located, and with flat tweezers we will detach the vibrator from the module that we are going to replace.



